



Pricing Guide for Horizontal Above NEMA Motors – Rev. 0

www.sea.siemens.com/us/Products/Electric-Motors/

SIEMENS

General Information

As one of the World's leading provider of large motors with Global service and support second to none, Siemens sells and manufactures a complete line of motors at the ISO-9001 Certified Norwood, OH plant. This 350,000 square foot facility has produced over 150,000 high voltage motors continuously since 1898. The Norwood plant offers horizontal AC squirrel-cage induction motors through 18,000 horsepower and voltage ranges from 460 through 13200 volts. The plant also manufactures a complete line of vertical motors.

Larger induction motors as well as wound rotor and synchronous motors are also available from other Siemens plants located in Germany.

The following pages covers horizontal induction motors through 5000HP. It is intended for use in pricing the more common ratings, enclosures and modifications. Special features or applications which could affect frame size and, therefore seriously impact cost and price, should be referred to factory for price and availability. Ratings that fall outside those covered in this book, as well as all vertical motors, should also be referred to factory for pricing and availability.

For additional information and updates of our products and services visit our website at

<http://www.sea.siemens.com/us/products/electric-motors/Pages/Electric-Motors.aspx>

and click on the "Large AC Above NEMA motors" link.

NOTE: This Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211 supersedes all previous issues of the Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-xxxx and ANPG-60000-xxxx.

General Information

All ratings in this price guide are designed for the following;

- Horizontal Mounting
- 3 phase
- Class F insulation
- Service factor of 1.0
- Maximum temperature rise of 80 degrees C by resistance at 1.0 service factor
- Maximum 40 degrees C ambient
- Altitude of 3300 feet or less
- Direct connection to a typical centrifugal load with rated voltage and frequency applied at the motor terminals and a load inertia value equal to or less than NEMA value for the rating. Also, during accelerating period, connected load torque shall be equal to, or less than, a torque which varies as square of the speed and is equal to 100% of full-load torque at rated speed.

Frame sizes are estimated and are subject to change without notice. Frame sizes may have a suffix or combination of suffixes dependent upon enclosure, bearings, and/or features;

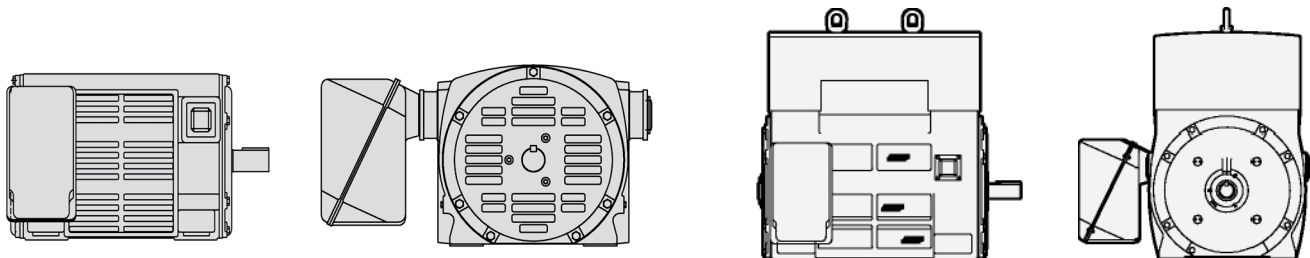
- D = Flanged. Indicates that motor is to be supplied with a D-flanged bearing housing.
- S = Short shaft. Indicates motor is to be supplied with Siemens standard short shaft extension for direct connection except on 680 frame series where no suffix is used.
- Y = Special mounting. Indicates motor is to be supplied with non-standard mounting dimensions.
- Z = Special shaft. Indicates motor is to be supplied with non-standard or special shaft dimensions.
- No Suffix = Indicates that motor is to be supplied with a Siemens standard long shaft extension except on 680 & 800 frame series. The long shaft is provided if Belt Drive modification is made from the Modification & Accessories Section.

Some 680 frame ratings can be supplied with grease lubricated ball bearings. Refer exact requirements to factory for price and availability.

Lead Times will be per the latest issue of the Norwood Product Lead Times document ANMC- 70000-xxxx.

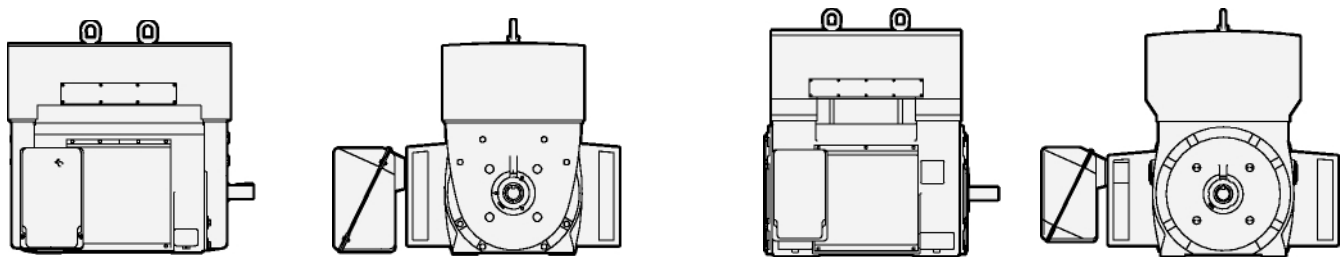
Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Enclosures – Designed To Meet All Application And Environmental Needs



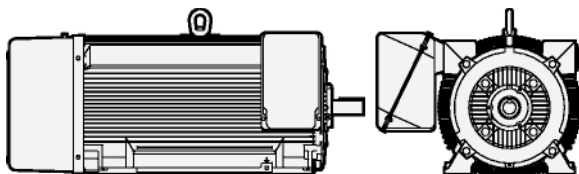
Horizontal Drip Proof / Weather Protected I (Type CG) / IC01 / IP23

Meets or exceeds industry standards for NEMA WP-type machines. Best suited for indoor applications where not exposed to extreme ambient conditions. Available through 10,000 HP.



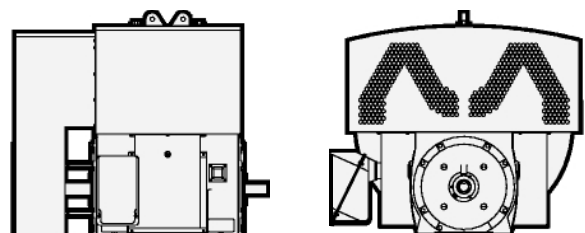
Horizontal Drip Proof / Weather Protected II (Type CGII) / IC01 / IP24

Meets or exceeds industry standards for NEMA WP-II-type machines. Specifically designed for outdoor applications where motor is not likely to be protected by other structures. Available through 18,000 HP.



Totally Enclosed Fan Cooled (Type CZ and CGZ) / IC411 / IP54

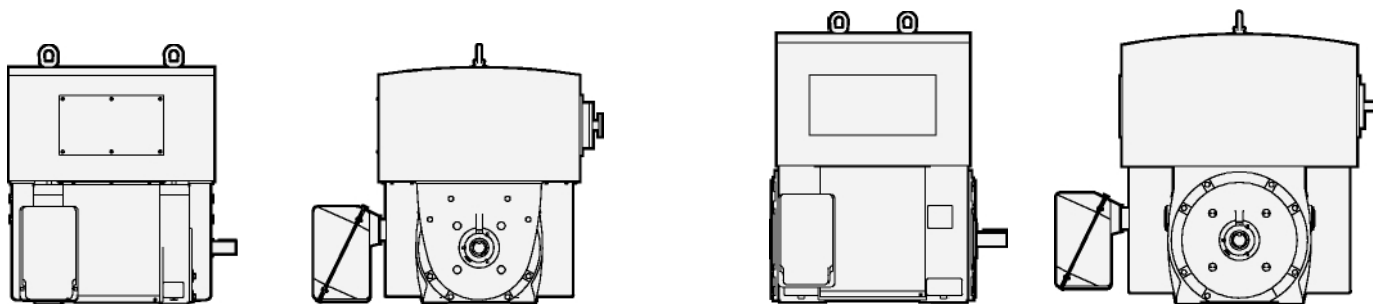
Designed for indoor and outdoor applications where internal parts must be protected from adverse ambient conditions. Utilizes cooling fins on all four quadrants of yoke and housings. Available through 2250 HP.



Totally Enclosed Air-to-Air Cooled (Type CAZ) / IC611 / IP54

Designed for indoor and outdoor applications where internal parts must be protected from adverse ambient conditions. Utilizes air-to-air tube-type heat exchangers. Available through 14,000 HP.

Enclosures – Designed To Meet All Application And Environmental Needs



Totally Enclosed Water-to-Air Cooled (Type CGG) / ICW81 / IP54

Same critical design requirements as the air-to-air cooled machine with the added benefit of low noise and efficient water cooling. Available through 18,000 HP.

Machine Readable Product Description (MRPD) Structure

Siemens Norwood AboveNEMA motors has adopted the Machine-Readable Product Designation structure (MRPD). These designations, which are very similar in structure to those used by many other Siemens Business Units, will provide a clear means of product designation.

The benefits of adopting the MRPD codes include:

- 1) Consistent communication between regional organizations, field sales personnel and the business unit
- 2) Improved processes within Norwood
- 3) Enables smoother transition into product standardization
- 4) Provides a basis for product lead-times

The MRPD structure is generated by two segments:

- 1) Product codes - 12 Alpha-numeric characters which define:
 - Enclosure
 - Frame-size
 - Motor speed (Number of poles)
 - Rotor construction
 - Voltage / Frequency
 - Type of construction (horizontal, vertical, flange-mounted, etc)
- 2) Option codes - Standard accessories

The next several pages describe the Product Code structure for;

- Modular (ODP/WPI, WP11, TEAAC and TEWAC enclosures) machines.
- TEFC machines.

In the Modifications and Accessories Section, you will find the Option Codes and Categories listed. It is important that these codes, both Product and Options, are clearly indicated on the orders.

The Categories, explained in more detail later, are listed as the minimum category for the given option. The base motor category or other options with higher categories may impact the overall category of the motor. The highest category will dictate the applicable lead-time of the motor.

Index

Section 1 Base List Prices, Frame, and Features	Page
Part 1 - ODP Enclosure - 60 Hertz	1-10
Part 2 - WPI Enclosure - 60 Hertz	1-10
Part 3 - WP11 Enclosure - 60 Hertz	1-10
Part 4 - TEWAC Enclosure - 60 Hertz	1-7
Part 5 - TEFC Enclosure - 60 Hertz	1-8
Part 6 - TEAAC Enclosure - 60 Hertz	1-7
Part 1A - ODP Enclosure - 50 Hertz	1-3
Part 2A - WPI Enclosure - 50 Hertz	1-3
Part 3A - WP11 Enclosure - 50 Hertz	1-3
Part 4A - TEWAC Enclosure – 50 Hertz	1-2
Part 5A - TEFC Enclosure - 50 Hertz	1-2
Part 6A - TEAAC Enclosure - 50 Hertz	1-2
Part 5B – TEFC Enclosure per IEEE 841 Std – 2009	1-4
 Section 2 Modifications & Accessories	
Adjustable Speed Drives	1
Altitude	2
Ambient	2
API 541 – 3 rd or 4 th Editions	3
API 547 – 2005	3-6
Assembly	7
Balance – Precision Balance for Low Vibration	7
Balance – Special	7
Bearings – Insulation	8
Bearings – Lubrication Systems	8
Bearings - Oil Sump Heaters	8
Bearing Protective Devices – Mechanical	9
Bearing Protective Devices – Temperature	10-11
Bearings – Sleeve	12
Belt Drive Applications	13
Cancellation Charges	14
Chipper/Crusher Drives	14
Couplings	15
Current Transformers	15
Differential Pressure Switch	15
Direction of Rotation	15

All information in this guide is subject to change without notice. Please contact your local Siemens sales representative for information or assistance with any ratings or modifications not found in this book or with any Siemens products.

Index

Section 2 Modifications & Accessories - continued	Page
Efficiency – Higher Than Standard	15
Export Packaging	16
Fan - External Cooling	16
Fan Housing	16
Filters	17
Flanges	17
Freight	17
Frequency - 50 Hertz	17
Ground Pads	18
Hardware	18
Hazardous Location	18
IEEE 841	18
Inrush Current	18
Insulation	19
Load Inertia	19
Noise Requirements	20
Paint Systems	21
Rotor Construction / Corrosion Protection	21
Service Factor	22
Shaft Extension	22
Shaft Seal	22
Shipment Terms & Packaging	23
Software Packages	23
Soleplates / Slide Rails / Shims	23
Space Heaters	24
Starting – Reduced Voltage/Soft Start	24
Startup Assistance	24
Stator - Connections	24
Stator -Insulation/Treatments	25
Stator - Protective Devices	25
Terminal Boxes / Differential & Surge Protection / Current Transformers / Standoff Insulators	26-27
Tests	28-29
Torques – Non-Standard	30
Voltages	30
Warranty Offerings	30

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Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

ODP ENCLOSURE

60 Hertz - 460 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	3600	460	508	\$42,091	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250A-2HB10
200	1800	460	508	\$38,105	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250B-4HB10
200	1200	460	508	\$39,301	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250D-6HB10
200	900	460	508	\$41,071	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250F-8HB10
200	720	460	588	\$50,551	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258A-3HB10
200	600	460	588	\$51,064	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258B-5HB10
200	514	460	588	\$85,570	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-7HE10
200	450	460	588	\$85,570	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-9HE10
250	3600	460	508	\$42,764	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250A-2HB10
250	1800	460	508	\$39,301	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250D-4HB10
250	1200	460	508	\$41,071	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250F-6HB10
250	900	460	508	\$43,165	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-8HB10
250	720	460	588	\$51,346	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258A-3HB10
250	600	460	588	\$61,674	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258D-5HB10
250	514	460	588	\$88,229	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-7HE10
300	3600	460	508	\$42,625	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB10
300	1800	460	508	\$39,889	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250D-4HB10
300	1200	460	508	\$43,165	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-6HB10
300	900	460	508	\$46,684	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-8HB10
300	720	460	588	\$54,290	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258B-3HB10
300	600	460	588	\$69,643	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-5HB10
300	514	460	5810	\$93,515	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-7HE10
350	3600	460	508	\$43,285	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB10
350	1800	460	508	\$41,071	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250F-4HB10
350	1200	460	508	\$44,929	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-6HB10
350	900	460	508	\$49,201	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-8HB10
350	720	460	588	\$61,674	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258D-3HB10
350	600	460	5810	\$77,588	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-5HB10
400	3600	460	508	\$44,454	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB10
400	1800	460	508	\$43,165	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB10
400	1200	460	508	\$45,602	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-6HB10
400	900	460	5010	\$56,410	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250P-8HB10
400	720	460	588	\$69,643	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-3HB10
400	600	460	5810	\$88,314	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-5HB10
450	3600	460	508	\$45,142	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB10
450	1800	460	508	\$43,811	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB10
450	1200	460	5010	\$53,478	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-6HB10
450	900	460	5010	\$60,189	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250R-8HB10
450	720	460	588	\$72,302	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-3HB10
450	600	460	5810	\$107,774	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-5HE10
500	3600	460	508	\$48,439	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250G-2HB10
500	1800	460	508	\$44,929	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-4HB10
500	1200	460	5010	\$56,832	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250P-6HB10
500	900	460	588	\$69,643	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-8HB10
500	720	460	5810	\$77,588	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-3HB10
500	600	460	5810	\$109,443	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-5HE10

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

ODP ENCLOSURE

60 Hertz - 460 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
600	3600	460	508	\$49,189	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250G-2HB10
600	1800	460	508	\$46,684	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-4HB10
600	1200	460	5010	\$58,513	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-6HB10
600	900	460	588	\$72,302	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-8HB10
600	720	460	5810	\$91,848	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-3HB10
700	3600	460	508	\$52,430	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250J-2HB10
700	1800	460	5010	\$53,478	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-4HB10
700	1200	460	588	\$69,643	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-6HB10
700	900	460	5810	\$88,314	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-8HB10
800	3600	460	5010	\$60,143	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250K-2HB10
800	1800	460	5010	\$55,153	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250N-4HB10
800	1200	460	588	\$72,302	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-6HB10
800	900	460	5810	\$91,848	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-8HB10

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AC Squirrel-Cage Induction
 1.0 Service Factor
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 40 deg. C Ambient

ODP ENCLOSURE

60 Hertz - 2300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	3600	2300	508	\$43,497	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB50
200	1800	2300	508	\$40,136	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250D-4HB50
200	1200	2300	508	\$40,136	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250D-6HB50
200	900	2300	508	\$41,903	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250F-8HB50
200	720	2300	588	\$52,700	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258A-3HB50
200	600	2300	588	\$53,768	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258B-5HB50
200	514	2300	588	\$89,085	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-7HE50
200	450	2300	6811	\$156,922	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-9HE50
250	3600	2300	508	\$44,170	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB50
250	1800	2300	508	\$40,737	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250D-4HB50
250	1200	2300	508	\$41,903	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250F-6HB50
250	900	2300	508	\$45,764	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-8HB50
250	720	2300	588	\$53,528	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258A-3HB50
250	600	2300	588	\$71,049	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-5HB50
250	514	2300	5810	\$95,235	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-7HE50
250	450	2300	6811	\$159,405	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-9HE50
300	3600	2300	508	\$44,865	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB50
300	1800	2300	508	\$41,903	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250F-4HB50
300	1200	2300	508	\$43,997	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-6HB50
300	900	2300	508	\$50,044	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-8HB50
300	720	2300	588	\$55,985	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258B-3HB50
300	600	2300	588	\$73,159	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-5HB50
300	514	2300	5810	\$107,878	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-7HE50
300	450	2300	6811	\$161,968	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-9HE50
350	3600	2300	508	\$45,581	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB50
350	1800	2300	508	\$43,997	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB50
350	1200	2300	508	\$45,764	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-6HB50
350	900	2300	5010	\$59,351	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-8HB50
350	720	2300	588	\$63,567	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258D-3HB50
350	600	2300	5810	\$79,308	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-5HB50
350	514	2300	6811	\$156,922	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-7HE50
350	450	2300	6811	\$165,474	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-9HE50
400	3600	2300	508	\$46,402	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB50
400	1800	2300	508	\$44,656	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB50
400	1200	2300	508	\$47,531	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-6HB50
400	900	2300	5010	\$61,032	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250R-8HB50
400	720	2300	588	\$71,049	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-3HB50
400	600	2300	5810	\$88,674	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-5HB50
400	514	2300	6811	\$162,816	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-7HE50
400	450	2300	6811	\$168,092	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-9HE50

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450	3600	2300	508	\$47,121	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB50
450	1800	2300	508	\$45,764	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-4HB50
450	1200	2300	5010	\$54,319	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-6HB50
450	900	2300	588	\$71,049	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-8HB50
450	720	2300	588	\$73,159	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-3HB50
450	600	2300	5810	\$107,878	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-5HE50
450	514	2300	6811	\$165,392	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-7HE50
450	450	2300	6811	\$174,589	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-9HE50
500	3600	2300	508	\$47,862	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB50
500	1800	2300	508	\$46,449	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-4HB50
500	1200	2300	5010	\$57,501	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250P-6HB50
500	900	2300	588	\$73,159	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-8HB50
500	720	2300	5810	\$79,308	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-3HB50
500	600	2300	6811	\$156,922	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-5HE50
500	514	2300	6811	\$174,589	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-7HE50
500	450	2300	6811	\$180,480	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-9HE50
600	3600	2300	508	\$49,308	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250G-2HB50
600	1800	2300	508	\$47,531	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-4HB50
600	1200	2300	5010	\$59,351	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-6HB50
600	900	2300	5810	\$88,674	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-8HB50
600	720	2300	5810	\$91,951	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-3HB50
600	600	2300	6811	\$162,816	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-5HE50
600	514	2300	6811	\$184,785	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-7HE50
600	450	2300	6811	\$190,679	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268G-9HE50
700	3600	2300	508	\$50,071	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250G-2HB50
700	1800	2300	5010	\$55,858	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250N-4HB50
700	1200	2300	588	\$73,159	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-6HB50
700	900	2300	5810	\$91,951	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-8HB50
700	720	2300	6811	\$162,816	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-3HE50
700	600	2300	6811	\$168,704	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268C-5HE50
700	514	2300	6813	\$208,832	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268H-7HE50
700	450	2300	6813	\$232,386	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268M-9HE50
800	3600	2300	508	\$53,293	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250J-2HB50
800	1800	2300	5010	\$59,351	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-4HB50
800	1200	2300	588	\$74,291	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-6HB50
800	900	2300	5810	\$107,878	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-8HE50
800	720	2300	6811	\$174,589	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-3HE50
800	600	2300	6811	\$180,480	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-5HE50
800	514	2300	6813	\$226,495	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-7HE50
900	3600	2300	5010	\$61,009	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250K-2HB50
900	1800	2300	5010	\$60,240	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-4HB50
900	1200	2300	5810	\$79,308	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-6HB50
900	900	2300	5812	\$122,226	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258L-8HE50
900	720	2300	6811	\$177,351	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-3HE50
900	600	2300	6811	\$184,785	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-5HE50
900	514	2300	6813	\$232,386	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268M-7HE50

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
1.0 Service Factor
Class F Insulation
80 deg. C Rise by Resistance
40 deg. C Ambient

ODP ENCLOSURE

60 Hertz - 2300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
1000	3600	2300	5010	\$63,921	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250L-2HB50
1000	1800	2300	5810	\$75,607	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-4HB50
1000	1200	2300	5810	\$107,878	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-6HE50
1000	900	2300	5812	\$132,317	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258P-8HE50
1000	720	2300	6811	\$180,480	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-3HE50
1000	600	2300	6813	\$214,723	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-5HE50
1250	3600	2300	5010	\$69,726	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250N-2HB50
1250	1800	2300	5810	\$88,674	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-4HB50
1250	1200	2300	5812	\$122,226	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258L-6HE50
1250	900	2300	6811	\$167,121	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-8HE50
1250	720	2300	6813	\$208,832	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268H-3HE50
1250	600	2300	6813	\$232,386	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268M-5HE50
1500	3600	2300	5810	\$86,324	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258G-2HB50
1500	1800	2300	5810	\$91,951	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-4HB50
1500	1200	2300	5812	\$132,317	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258P-6HE50
1500	900	2300	6811	\$178,903	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-8HE50
1500	720	2300	6813	\$226,495	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-3HE50
1750	3600	2300	5810	\$87,690	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258G-2HB50
1750	1800	2300	5812	\$104,192	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258L-4HB50
1750	1200	2300	6811	\$178,903	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-6HE50
1750	900	2300	6813	\$208,832	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-8HE50
1750	720	2300	6813	\$232,386	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268M-3HE50
2000	3600	2300	5810	\$96,087	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA258G-2HB50
2000	1800	2300	5812	\$131,979	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258P-4HE50
2000	1200	2300	6813	\$202,947	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268H-6HE50
2000	900	2300	6813	\$220,611	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-8HE50
2250	3600	2300	5812	\$114,733	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA258J-2HB50
2250	1800	2300	6811	\$160,850	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-4HE50
2250	1200	2300	6813	\$214,723	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268K-6HE50
2500	3600	2300	5812	\$122,284	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA258L-2HB50
2500	1800	2300	6811	\$165,268	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-4HE50
2500	1200	2300	6813	\$220,611	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-6HE50
3000	3600	2300	6811	\$168,454	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268C-2HE50
3000	1800	2300	6813	\$186,829	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268G-4HE50
3500	3600	2300	6813	\$193,128	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268E-2HE50
3500	1800	2300	6813	\$198,601	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-4HE50
4000	3600	2300	6813	\$199,173	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268F-2HE50
4000	1800	2300	6813	\$210,380	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-4HE50
4500	3600	2300	6813	\$205,214	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268G-2HE50
5000	3600	2300	6813	\$211,265	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268H-2HE50

Ratings highlighted in yellow are not suitable for use with an Adjustable Speed Drive application. Refer to factory for price and availability.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

ODP ENCLOSURE

60 Hertz - 4000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	3600	4000	508	\$44,799	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB40
200	1800	4000	508	\$41,401	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250D-4HB40
200	1200	4000	508	\$41,401	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250D-6HB40
200	900	4000	508	\$45,257	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-8HB40
200	720	4000	588	\$53,851	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258A-3HB40
200	600	4000	588	\$64,546	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258D-5HB40
200	514	4000	5810	\$95,802	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-7HE40
200	450	4000	6811	\$157,860	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-9HE40
250	3600	4000	508	\$45,492	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB40
250	1800	4000	508	\$42,021	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250D-4HB40
250	1200	4000	508	\$43,165	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250F-6HB40
250	900	4000	508	\$48,788	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-8HB40
250	720	4000	588	\$56,905	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258B-3HB40
250	600	4000	588	\$72,247	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-5HB40
250	514	4000	5810	\$97,285	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-7HE40
250	450	4000	6811	\$160,358	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-9HE40
300	3600	4000	508	\$46,208	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB40
300	1800	4000	508	\$43,165	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250F-4HB40
300	1200	4000	508	\$45,257	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-6HB40
300	900	4000	5010	\$57,118	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250N-8HB40
300	720	4000	588	\$64,546	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258D-3HB40
300	600	4000	588	\$75,098	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-5HB40
300	514	4000	6811	\$157,860	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-7HE40
300	450	4000	6811	\$163,748	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-9HE40
350	3600	4000	508	\$46,946	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB40
350	1800	4000	508	\$45,257	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB40
350	1200	4000	508	\$47,027	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-6HB40
350	900	4000	5010	\$60,608	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-8HB40
350	720	4000	588	\$72,247	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-3HB40
350	600	4000	5810	\$79,875	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-5HB40
350	514	4000	6811	\$163,748	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-7HE40
350	450	4000	6811	\$166,339	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-9HE40
400	3600	4000	508	\$47,701	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB40
400	1800	4000	508	\$45,934	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB40
400	1200	4000	508	\$48,788	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-6HB40
400	900	4000	5010	\$75,133	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA250R-8HE40
400	720	4000	588	\$75,098	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-3HB40
400	600	4000	5810	\$90,604	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-5HB40
400	514	4000	6811	\$166,339	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-7HE40
400	450	4000	6811	\$169,636	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268C-9HE40

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

ODP ENCLOSURE

60 Hertz - 4000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
450	3600	4000	508	\$48,440	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB40
450	1800	4000	508	\$47,027	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-4HB40
450	1200	4000	5010	\$55,575	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-6HB40
450	900	4000	588	\$72,247	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-8HB40
450	720	4000	5810	\$79,875	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-3HB40
450	600	4000	5810	\$108,997	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-5HE40
450	514	4000	6811	\$169,636	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268C-7HE40
450	450	4000	6811	\$181,414	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-9HE40
500	3600	4000	508	\$49,201	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB40
500	1800	4000	508	\$47,731	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-4HB40
500	1200	4000	5010	\$58,932	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250P-6HB40
500	900	4000	588	\$75,098	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-8HB40
500	720	4000	5810	\$93,070	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-3HB40
500	600	4000	6811	\$163,748	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-5HE40
500	514	4000	6811	\$175,526	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-7HE40
500	450	4000	6811	\$185,713	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-9HE40
600	3600	4000	508	\$50,610	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250G-2HB40
600	1800	4000	508	\$48,788	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-4HB40
600	1200	4000	5010	\$60,608	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-6HB40
600	900	4000	5810	\$90,604	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-8HB40
600	720	4000	6811	\$157,860	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-3HE40
600	600	4000	6811	\$166,339	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-5HE40
600	514	4000	6811	\$185,713	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-7HE40
600	450	4000	6813	\$217,717	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-9HE40
700	3600	4000	508	\$51,393	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250G-2HB40
700	1800	4000	5010	\$57,118	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250N-4HB40
700	1200	4000	588	\$75,098	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-6HB40
700	900	4000	5810	\$93,070	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-8HB40
700	720	4000	6811	\$163,748	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-3HE40
700	600	4000	6811	\$169,636	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268C-5HE40
700	514	4000	6813	\$211,829	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268H-7HE40
700	450	4000	6813	\$235,380	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268M-9HE40
800	3600	4000	508	\$54,595	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250J-2HB40
800	1800	4000	5010	\$60,608	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-4HB40
800	1200	4000	5810	\$79,875	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-6HB40
800	900	4000	5810	\$108,997	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-8HE40
800	720	4000	6811	\$175,526	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-3HE40
800	600	4000	6811	\$181,414	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-5HE40
800	514	4000	6813	\$229,492	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-7HE40
900	3600	4000	5010	\$62,308	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250K-2HB40
900	1800	4000	5010	\$61,515	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-4HB40
900	1200	4000	5810	\$90,604	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-6HB40
900	900	4000	5812	\$123,348	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258L-8HE40
900	720	4000	6811	\$181,414	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-3HE40
900	600	4000	6811	\$185,713	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-5HE40

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
1.0 Service Factor
Class F Insulation
80 deg. C Rise by Resistance
40 deg. C Ambient

ODP ENCLOSURE

60 Hertz - 4000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
1000	3600	4000	5010	\$65,216	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250L-2HB40
1000	1800	4000	5810	\$76,662	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-4HB40
1000	1200	4000	5810	\$108,997	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-6HE40
1000	900	4000	5812	\$133,436	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258P-8HE40
1000	720	4000	6811	\$185,713	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-3HE40
1000	600	4000	6813	\$217,717	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-5HE40
1250	3600	4000	5010	\$71,024	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250N-2HB40
1250	1800	4000	5810	\$90,604	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-4HB40
1250	1200	4000	5812	\$123,348	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258L-6HE40
1250	900	4000	6811	\$168,047	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-8HE40
1250	720	4000	6813	\$217,717	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-3HE40
1250	600	4000	6813	\$235,380	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268M-5HE40
1500	3600	4000	5810	\$89,037	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258G-2HB40
1500	1800	4000	5810	\$93,070	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-4HB40
1500	1200	4000	5812	\$133,436	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258P-6HE40
1500	900	4000	6811	\$179,829	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-8HE40
1500	720	4000	6813	\$235,380	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268M-3HE40
1750	3600	4000	5810	\$90,446	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258G-2HB40
1750	1800	4000	5812	\$110,915	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258M-4HB40
1750	1200	4000	6811	\$179,829	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-6HE40
1750	900	4000	6813	\$211,829	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-8HE40
1750	720	4000	6813	\$239,104	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268M-3HE40
2000	3600	4000	5810	\$98,888	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA258G-2HB40
2000	1800	4000	5812	\$133,104	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258P-4HE40
2000	1200	4000	6813	\$205,944	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268H-6HE40
2000	900	4000	6813	\$223,607	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-8HE40
2250	3600	4000	5812	\$126,219	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA258L-2HB40
2250	1800	4000	6811	\$161,785	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-4HE40
2250	1200	4000	6813	\$217,717	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268K-6HE40
2500	3600	4000	5812	\$128,105	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA258L-2HB40
2500	1800	4000	6811	\$166,206	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-4HE40
2500	1200	4000	6813	\$223,607	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-6HE40
3000	3600	4000	6811	\$169,406	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268C-2HE40
3000	1800	4000	6813	\$189,822	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268G-4HE40
3500	3600	4000	6813	\$196,208	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268E-2HE40
3500	1800	4000	6813	\$201,601	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-4HE40
4000	3600	4000	6813	\$202,249	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268F-2HE40
4000	1800	4000	6813	\$213,371	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-4HE40
4500	3600	4000	6813	\$208,294	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268G-2HE40
5000	3600	4000	6813	\$214,345	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268H-2HE40

Ratings highlighted in yellow are not suitable for use with an Adjustable Speed Drive application. Refer to factory for price and availability.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

ODP ENCLOSURE

60 Hertz - 6600 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
300	1800	6600	508	\$49,035	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB10
350	1800	6600	508	\$49,769	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB10
350	1200	6600	588	\$77,177	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-6HB10
350	900	6600	588	\$74,329	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-8HB10
350	720	6600	6811	\$160,850	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-3HE10
350	600	6600	6811	\$160,850	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-5HE10
400	3600	6600	508	\$50,521	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB10
400	1800	6600	508	\$50,799	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-4HB10
400	1200	6600	588	\$78,372	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-6HB10
400	900	6600	588	\$75,480	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-8HB10
400	720	6600	6811	\$163,396	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-3HE10
400	600	6600	6811	\$166,741	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-5HE10
450	3600	6600	508	\$51,303	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB10
450	1800	6600	5010	\$57,319	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-4HB10
450	1200	6600	588	\$79,604	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-6HB10
450	900	6600	588	\$77,177	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-8HB10
450	720	6600	6811	\$166,741	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-3HE10
450	600	6600	6811	\$169,380	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-5HE10
450	514	6600	6811	\$184,408	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-7HE10
500	3600	6600	508	\$54,512	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250G-2HB10
500	1800	6600	5010	\$59,351	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-4HB10
500	1200	6600	588	\$80,875	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-6HB10
500	900	6600	5810	\$97,558	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-8HB10
500	720	6600	6811	\$169,380	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-3HE10
500	600	6600	6811	\$172,629	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268C-5HE10
500	514	6600	6811	\$188,713	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-7HE10
600	3600	6600	5010	\$63,424	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250K-2HB10
600	1800	6600	5010	\$60,891	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250N-4HB10
600	1200	6600	5810	\$93,180	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-6HB10
600	900	6600	5810	\$113,485	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-8HE10
600	720	6600	6811	\$172,103	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-3HE10
600	600	6600	6811	\$184,408	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-5HE10
600	514	6600	6813	\$220,713	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-7HE10
700	3600	6600	5010	\$64,406	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250K-2HB10
700	1800	6600	5010	\$62,705	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250P-4HB10
700	1200	6600	5810	\$109,107	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-6HE10
700	900	6600	5812	\$122,226	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258K-8HE10
700	720	6600	6811	\$178,517	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-3HE10
700	600	6600	6811	\$187,326	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-5HE10
700	514	6600	6813	\$232,489	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-7HE10
800	3600	6600	5010	\$69,119	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250L-2HB10
800	1800	6600	588	\$74,329	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-4HB10
800	1200	6600	5812	\$122,226	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258K-6HE10
800	900	6600	5812	\$127,826	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258L-8HE10
800	720	6600	6811	\$181,342	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-3HE10
800	600	6600	6811	\$194,604	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268G-5HE10

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

ODP ENCLOSURE

60 Hertz - 6600 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
900	3600	6600	5010	\$70,189	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250L-2HB10
900	1800	6600	5810	\$79,238	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-4HB10
900	1200	6600	5812	\$127,826	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258L-6HE10
900	900	6600	6811	\$165,159	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268C-8HE10
900	720	6600	6811	\$188,713	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-3HE10
900	600	6600	6813	\$220,713	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-5HE10
1000	3600	6600	5010	\$71,292	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250L-2HB10
1000	1800	6600	5810	\$82,466	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-4HB10
1000	1200	6600	5812	\$133,436	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258M-6HE10
1000	900	6600	6811	\$171,050	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-8HE10
1000	720	6600	6813	\$214,822	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268H-3HE10
1000	600	6600	6813	\$232,489	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-5HE10
1250	3600	6600	5810	\$90,016	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258F-2HB10
1250	1800	6600	5810	\$93,180	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-4HB10
1250	1200	6600	6811	\$171,050	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-6HE10
1250	900	6600	6811	\$182,826	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-8HE10
1250	720	6600	6813	\$238,377	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268M-3HE10
1500	3600	6600	5810	\$97,869	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258G-2HB10
1500	1800	6600	5812	\$115,405	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258M-4HB10
1500	1200	6600	6811	\$182,826	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-6HE10
1500	900	6600	6813	\$214,822	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-8HE10
1750	3600	6600	5810	\$99,418	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258G-2HB10
1750	1800	6600	5812	\$117,192	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258M-4HB10
1750	1200	6600	6813	\$208,938	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268H-6HE10
1750	900	6600	6813	\$226,604	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-8HE10
2000	3600	6600	5812	\$126,219	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA258K-2HB10
2000	1800	6600	6811	\$169,196	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-4HE10
2000	1200	6600	6813	\$220,713	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268K-6HE10
2250	3600	6600	5812	\$131,957	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA258L-2HB10
2250	1800	6600	6811	\$180,190	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-4HE10
2250	1200	6600	6813	\$226,604	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-6HE10
2500	3600	6600	6811	\$172,486	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268C-2HE10
2500	1800	6600	6813	\$198,710	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268H-4HE10
3000	3600	6600	6813	\$178,125	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268D-2HE10
3000	1800	6600	6813	\$210,486	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268K-4HE10
3500	3600	6600	6813	\$205,335	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268F-2HE10
3500	1800	6600	6813	\$216,377	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-4HE10
4000	3600	6600	6813	\$217,419	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268H-2HE10

Ratings highlighted in yellow are not suitable for use with an Adjustable Speed Drive application. Refer to factory for price and availability.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WPI ENCLOSURE

60 Hertz - 460 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	3600	460	508	\$42,764	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250A-2HB10
200	1800	460	508	\$38,746	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250B-4HB10
200	1200	460	508	\$39,932	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250D-6HB10
200	900	460	508	\$41,702	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250F-8HB10
200	720	460	588	\$51,923	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258A-3HB10
200	600	460	588	\$52,415	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258B-5HB10
200	514	460	588	\$86,921	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-7HE10
200	450	460	588	\$86,921	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-9HE10
250	3600	460	508	\$43,447	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250A-2HB10
250	1800	460	508	\$39,932	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250D-4HB10
250	1200	460	508	\$41,702	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250F-6HB10
250	900	460	508	\$43,796	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-8HB10
250	720	460	588	\$52,739	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258A-3HB10
250	600	460	588	\$63,024	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258D-5HB10
250	514	460	588	\$89,579	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-7HE10
300	3600	460	508	\$43,277	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB10
300	1800	460	508	\$40,530	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250D-4HB10
300	1200	460	508	\$43,796	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-6HB10
300	900	460	508	\$47,316	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-8HB10
300	720	460	588	\$55,640	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258B-3HB10
300	600	460	588	\$70,994	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-5HB10
300	514	460	5810	\$94,866	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-7HE10
350	3600	460	508	\$43,947	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB10
350	1800	460	508	\$41,702	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250F-4HB10
350	1200	460	508	\$45,560	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-6HB10
350	900	460	508	\$49,832	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-8HB10
350	720	460	588	\$63,024	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258D-3HB10
350	600	460	5810	\$78,939	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-5HB10
400	3600	460	508	\$45,107	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB10
400	1800	460	508	\$43,796	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB10
400	1200	460	508	\$46,243	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-6HB10
400	900	460	5010	\$57,041	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250P-8HB10
400	720	460	588	\$70,994	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-3HB10
400	600	460	5810	\$89,665	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-5HB10
450	3600	460	508	\$45,805	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB10
450	1800	460	508	\$44,452	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB10
450	1200	460	5010	\$54,109	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-6HB10
450	900	460	5010	\$60,820	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250R-8HB10
450	720	460	588	\$73,652	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-3HB10
450	600	460	5810	\$109,125	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-5HE10
500	3600	460	508	\$49,091	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250G-2HB10
500	1800	460	508	\$45,560	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-4HB10
500	1200	460	5010	\$57,463	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250P-6HB10
500	900	460	588	\$70,994	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-8HB10
500	720	460	5810	\$78,939	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-3HB10
500	600	460	5810	\$110,814	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-5HE10

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WPI ENCLOSURE

60 Hertz - 460 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
600	3600	460	508	\$49,851	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250G-2HB10
600	1800	460	508	\$47,316	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-4HB10
600	1200	460	5010	\$59,145	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-6HB10
600	900	460	588	\$73,652	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-8HB10
600	720	460	5810	\$93,198	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-3HB10
700	3600	460	508	\$53,082	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250J-2HB10
700	1800	460	5010	\$54,109	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-4HB10
700	1200	460	588	\$70,994	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-6HB10
700	900	460	5810	\$89,665	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-8HB10
800	3600	460	5010	\$60,796	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250K-2HB10
800	1800	460	5010	\$55,785	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250N-4HB10
800	1200	460	588	\$73,652	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-6HB10
800	900	460	5810	\$93,198	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-8HB10

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WPI ENCLOSURE

60 Hertz - 2300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	3600	2300	508	\$44,149	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB50
200	1800	2300	508	\$40,767	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250D-4HB50
200	1200	2300	508	\$40,767	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250D-6HB50
200	900	2300	508	\$42,534	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250F-8HB50
200	720	2300	588	\$54,071	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258A-3HB50
200	600	2300	588	\$55,119	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258B-5HB50
200	514	2300	588	\$90,436	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-7HE50
200	450	2300	6811	\$160,159	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-9HE50
250	3600	2300	508	\$44,833	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB50
250	1800	2300	508	\$41,377	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250D-4HB50
250	1200	2300	508	\$42,534	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250F-6HB50
250	900	2300	508	\$46,395	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-8HB50
250	720	2300	588	\$54,921	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258A-3HB50
250	600	2300	588	\$72,399	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-5HB50
250	514	2300	5810	\$96,585	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-7HE50
250	450	2300	6811	\$162,693	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-9HE50
300	3600	2300	508	\$45,538	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB50
300	1800	2300	508	\$42,534	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250F-4HB50
300	1200	2300	508	\$44,628	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-6HB50
300	900	2300	508	\$50,676	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-8HB50
300	720	2300	588	\$57,335	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258B-3HB50
300	600	2300	588	\$74,509	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-5HB50
300	514	2300	5810	\$109,229	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-7HE50
300	450	2300	6811	\$165,309	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-9HE50
350	3600	2300	508	\$46,265	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB50
350	1800	2300	508	\$44,628	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB50
350	1200	2300	508	\$46,395	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-6HB50
350	900	2300	5010	\$59,982	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-8HB50
350	720	2300	588	\$64,918	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258D-3HB50
350	600	2300	5810	\$80,659	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-5HB50
350	514	2300	6811	\$160,159	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-7HE50
350	450	2300	6811	\$168,710	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-9HE50
400	3600	2300	508	\$47,055	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB50
400	1800	2300	508	\$45,296	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB50
400	1200	2300	508	\$48,162	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-6HB50
400	900	2300	5010	\$61,664	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250R-8HB50
400	720	2300	588	\$72,399	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-3HB50
400	600	2300	5810	\$90,024	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-5HB50
400	514	2300	6811	\$166,053	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-7HE50
400	450	2300	6811	\$171,380	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-9HE50

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WPI ENCLOSURE

60 Hertz - 2300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
450	3600	2300	508	\$47,783	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB50
450	1800	2300	508	\$46,395	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-4HB50
450	1200	2300	5010	\$54,950	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-6HB50
450	900	2300	588	\$72,399	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-8HB50
450	720	2300	588	\$74,509	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-3HB50
450	600	2300	5810	\$109,229	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-5HE50
450	514	2300	6811	\$168,680	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-7HE50
450	450	2300	6811	\$177,826	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-9HE50
500	3600	2300	508	\$48,535	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB50
500	1800	2300	508	\$47,090	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-4HB50
500	1200	2300	5010	\$58,133	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250P-6HB50
500	900	2300	588	\$74,509	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-8HB50
500	720	2300	5810	\$80,659	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-3HB50
500	600	2300	6811	\$160,159	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-5HE50
500	514	2300	6811	\$177,826	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-7HE50
500	450	2300	6811	\$183,717	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-9HE50
600	3600	2300	508	\$49,960	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250G-2HB50
600	1800	2300	508	\$48,162	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-4HB50
600	1200	2300	5010	\$59,982	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-6HB50
600	900	2300	5810	\$90,024	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-8HB50
600	720	2300	5810	\$93,302	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-3HB50
600	600	2300	6811	\$166,053	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-5HE50
600	514	2300	6811	\$188,022	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-7HE50
600	450	2300	6811	\$193,916	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268G-9HE50
700	3600	2300	508	\$50,734	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250G-2HB50
700	1800	2300	5010	\$56,490	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250N-4HB50
700	1200	2300	588	\$74,509	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-6HB50
700	900	2300	5810	\$93,302	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-8HB50
700	720	2300	6811	\$166,053	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-3HE50
700	600	2300	6811	\$171,941	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268C-5HE50
700	514	2300	6813	\$212,069	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268H-7HE50
700	450	2300	6813	\$235,623	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268M-9HE50
800	3600	2300	508	\$53,945	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250J-2HB50
800	1800	2300	5010	\$59,982	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-4HB50
800	1200	2300	588	\$75,663	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-6HB50
800	900	2300	5810	\$109,229	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-8HE50
800	720	2300	6811	\$177,826	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-3HE50
800	600	2300	6811	\$183,717	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-5HE50
800	514	2300	6813	\$229,732	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-7HE50
900	3600	2300	5010	\$61,662	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250K-2HB50
900	1800	2300	5010	\$60,880	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-4HB50
900	1200	2300	5810	\$80,659	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-6HB50
900	900	2300	5812	\$123,576	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258L-8HE50
900	720	2300	6811	\$180,639	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-3HE50
900	600	2300	6811	\$188,022	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-5HE50
900	514	2300	6813	\$235,623	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268M-7HE50

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
1.0 Service Factor
Class F Insulation
80 deg. C Rise by Resistance
40 deg. C Ambient

WPI ENCLOSURE

60 Hertz - 2300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
1000	3600	2300	5010	\$64,573	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250L-2HB50
1000	1800	2300	5810	\$76,957	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-4HB50
1000	1200	2300	5810	\$109,229	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-6HE50
1000	900	2300	5812	\$133,668	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258P-8HE50
1000	720	2300	6811	\$183,717	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-3HE50
1000	600	2300	6813	\$217,960	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-5HE50
1250	3600	2300	5010	\$70,378	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250N-2HB50
1250	1800	2300	5810	\$90,024	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-4HB50
1250	1200	2300	5812	\$123,576	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258L-6HE50
1250	900	2300	6811	\$170,358	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-8HE50
1250	720	2300	6813	\$212,069	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268H-3HE50
1250	600	2300	6813	\$235,623	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268M-5HE50
1500	3600	2300	5810	\$87,704	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258G-2HB50
1500	1800	2300	5810	\$93,302	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-4HB50
1500	1200	2300	5812	\$133,668	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258P-6HE50
1500	900	2300	6811	\$182,140	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-8HE50
1500	720	2300	6813	\$229,732	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-3HE50
1750	3600	2300	5810	\$89,092	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258G-2HB50
1750	1800	2300	5812	\$105,543	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258L-4HB50
1750	1200	2300	6811	\$182,140	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-6HE50
1750	900	2300	6813	\$212,069	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-8HE50
1750	720	2300	6813	\$235,623	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268M-3HE50
2000	3600	2300	5810	\$97,512	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA258G-2HB50
2000	1800	2300	5812	\$133,329	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258P-4HE50
2000	1200	2300	6813	\$206,184	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268H-6HE50
2000	900	2300	6813	\$223,847	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-8HE50
2250	3600	2300	5812	\$116,113	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA258J-2HB50
2250	1800	2300	6811	\$164,087	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-4HE50
2250	1200	2300	6813	\$217,960	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268K-6HE50
2500	3600	2300	5812	\$123,664	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA258L-2HB50
2500	1800	2300	6811	\$168,505	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-4HE50
2500	1200	2300	6813	\$223,847	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-6HE50
3000	3600	2300	6811	\$171,773	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268C-2HE50
3000	1800	2300	6813	\$190,065	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268G-4HE50
3500	3600	2300	6813	\$196,447	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268E-2HE50
3500	1800	2300	6813	\$201,838	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-4HE50
4000	3600	2300	6813	\$202,492	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268F-2HE50
4000	1800	2300	6813	\$213,617	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-4HE50
4500	3600	2300	6813	\$208,534	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268G-2HE50
5000	3600	2300	6813	\$214,585	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268H-2HE50

Ratings highlighted in yellow are not suitable for use with an Adjustable Speed Drive application. Refer to factory for price and availability.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WPI ENCLOSURE

60 Hertz - 4000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	3600	4000	508	\$45,451	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB40
200	1800	4000	508	\$42,032	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250D-4HB40
200	1200	4000	508	\$42,032	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250D-6HB40
200	900	4000	508	\$45,888	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-8HB40
200	720	4000	588	\$55,201	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258A-3HB40
200	600	4000	588	\$65,896	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258D-5HB40
200	514	4000	5810	\$97,152	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-7HE40
200	450	4000	6811	\$161,097	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-9HE40
250	3600	4000	508	\$46,155	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB40
250	1800	4000	508	\$42,662	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250D-4HB40
250	1200	4000	508	\$43,796	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250F-6HB40
250	900	4000	508	\$49,419	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-8HB40
250	720	4000	588	\$58,256	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258B-3HB40
250	600	4000	588	\$73,598	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-5HB40
250	514	4000	5810	\$98,656	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-7HE40
250	450	4000	6811	\$163,646	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-9HE40
300	3600	4000	508	\$46,881	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB40
300	1800	4000	508	\$43,796	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250F-4HB40
300	1200	4000	508	\$45,888	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-6HB40
300	900	4000	5010	\$57,749	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250N-8HB40
300	720	4000	588	\$65,896	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258D-3HB40
300	600	4000	588	\$76,448	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-5HB40
300	514	4000	6811	\$161,097	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-7HE40
300	450	4000	6811	\$166,984	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-9HE40
350	3600	4000	508	\$47,629	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB40
350	1800	4000	508	\$45,888	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB40
350	1200	4000	508	\$47,658	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-6HB40
350	900	4000	5010	\$61,239	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-8HB40
350	720	4000	588	\$73,598	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-3HB40
350	600	4000	5810	\$81,226	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-5HB40
350	514	4000	6811	\$166,984	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-7HE40
350	450	4000	6811	\$169,627	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-9HE40
400	3600	4000	508	\$48,354	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB40
400	1800	4000	508	\$46,575	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB40
400	1200	4000	508	\$49,419	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-6HB40
400	900	4000	5010	\$75,764	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA250R-8HE40
400	720	4000	588	\$76,448	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-3HB40
400	600	4000	5810	\$91,954	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-5HB40
400	514	4000	6811	\$169,627	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-7HE40
400	450	4000	6811	\$172,872	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268C-9HE40

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WPI ENCLOSURE

60 Hertz - 4000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
450	3600	4000	508	\$49,102	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB40
450	1800	4000	508	\$47,658	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-4HB40
450	1200	4000	5010	\$56,206	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-6HB40
450	900	4000	588	\$73,598	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-8HB40
450	720	4000	5810	\$81,226	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-3HB40
450	600	4000	5810	\$110,348	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-5HE40
450	514	4000	6811	\$172,872	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268C-7HE40
450	450	4000	6811	\$184,651	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-9HE40
500	3600	4000	508	\$49,874	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB40
500	1800	4000	508	\$48,371	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-4HB40
500	1200	4000	5010	\$59,563	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250P-6HB40
500	900	4000	588	\$76,448	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-8HB40
500	720	4000	5810	\$94,421	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-3HB40
500	600	4000	6811	\$166,984	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-5HE40
500	514	4000	6811	\$178,763	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-7HE40
500	450	4000	6811	\$188,950	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-9HE40
600	3600	4000	508	\$51,262	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250G-2HB40
600	1800	4000	508	\$49,419	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-4HB40
600	1200	4000	5010	\$61,239	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-6HB40
600	900	4000	5810	\$91,954	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-8HB40
600	720	4000	6811	\$161,097	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-3HE40
600	600	4000	6811	\$169,627	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-5HE40
600	514	4000	6811	\$188,950	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-7HE40
600	450	4000	6813	\$220,953	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-9HE40
700	3600	4000	508	\$52,056	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250G-2HB40
700	1800	4000	5010	\$57,749	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250N-4HB40
700	1200	4000	588	\$76,448	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-6HB40
700	900	4000	5810	\$94,421	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-8HB40
700	720	4000	6811	\$166,984	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-3HE40
700	600	4000	6811	\$172,872	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268C-5HE40
700	514	4000	6813	\$215,065	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268H-7HE40
700	450	4000	6813	\$238,617	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268M-9HE40
800	3600	4000	508	\$55,247	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250J-2HB40
800	1800	4000	5010	\$61,239	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-4HB40
800	1200	4000	5810	\$81,226	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-6HB40
800	900	4000	5810	\$110,348	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-8HE40
800	720	4000	6811	\$178,763	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-3HE40
800	600	4000	6811	\$184,651	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-5HE40
800	514	4000	6813	\$232,729	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-7HE40
900	3600	4000	5010	\$62,960	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250K-2HB40
900	1800	4000	5010	\$62,156	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-4HB40
900	1200	4000	5810	\$91,954	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-6HB40
900	900	4000	5812	\$124,698	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258L-8HE40
900	720	4000	6811	\$184,651	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-3HE40
900	600	4000	6811	\$188,950	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-5HE40

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WPI ENCLOSURE

60 Hertz - 4000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
1000	3600	4000	5010	\$65,869	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250L-2HB40
1000	1800	4000	5810	\$78,012	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-4HB40
1000	1200	4000	5810	\$110,348	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-6HE40
1000	900	4000	5812	\$134,787	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258P-8HE40
1000	720	4000	6811	\$188,950	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-3HE40
1000	600	4000	6813	\$220,953	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-5HE40
1250	3600	4000	5010	\$71,677	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250N-2HB40
1250	1800	4000	5810	\$91,954	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-4HB40
1250	1200	4000	5812	\$124,698	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258L-6HE40
1250	900	4000	6811	\$171,283	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-8HE40
1250	720	4000	6813	\$220,953	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-3HE40
1250	600	4000	6813	\$238,617	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268M-5HE40
1500	3600	4000	5810	\$90,417	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258G-2HB40
1500	1800	4000	5810	\$94,421	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-4HB40
1500	1200	4000	5812	\$134,787	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258P-6HE40
1500	900	4000	6811	\$183,065	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-8HE40
1500	720	4000	6813	\$238,617	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268M-3HE40
1750	3600	4000	5810	\$91,848	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258G-2HB40
1750	1800	4000	5812	\$112,265	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258M-4HB40
1750	1200	4000	6811	\$183,065	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-6HE40
1750	900	4000	6813	\$215,065	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-8HE40
1750	720	4000	6813	\$242,392	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268M-3HE40
2000	3600	4000	5810	\$100,312	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA258G-2HB40
2000	1800	4000	5812	\$134,454	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258P-4HE40
2000	1200	4000	6813	\$209,181	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268H-6HE40
2000	900	4000	6813	\$226,844	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-8HE40
2250	3600	4000	5812	\$127,599	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA258L-2HB40
2250	1800	4000	6811	\$165,022	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-4HE40
2250	1200	4000	6813	\$220,953	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268K-6HE40
2500	3600	4000	5812	\$129,507	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA258L-2HB40
2500	1800	4000	6811	\$169,442	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-4HE40
2500	1200	4000	6813	\$226,844	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-6HE40
3000	3600	4000	6811	\$172,725	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268C-2HE40
3000	1800	4000	6813	\$193,059	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268G-4HE40
3500	3600	4000	6813	\$199,527	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268E-2HE40
3500	1800	4000	6813	\$204,838	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-4HE40
4000	3600	4000	6813	\$205,569	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268F-2HE40
4000	1800	4000	6813	\$216,607	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-4HE40
4500	3600	4000	6813	\$211,613	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268G-2HE40
5000	3600	4000	6813	\$217,665	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268H-2HE40

Ratings highlighted in yellow are not suitable for use with an Adjustable Speed Drive application. Refer to factory for price and availability.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WPI ENCLOSURE

60 Hertz - 6600 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
300	1800	6600	508	\$49,667	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB10
350	1800	6600	508	\$50,410	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB10
350	1200	6600	588	\$78,527	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-6HB10
350	900	6600	588	\$75,680	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-8HB10
350	720	6600	6811	\$164,087	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-3HE10
350	600	6600	6811	\$164,087	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-5HE10
400	3600	6600	508	\$51,174	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB10
400	1800	6600	508	\$51,431	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-4HB10
400	1200	6600	588	\$79,743	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-6HB10
400	900	6600	588	\$76,851	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-8HB10
400	720	6600	6811	\$166,684	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268A-3HE10
400	600	6600	6811	\$169,978	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-5HE10
450	3600	6600	508	\$51,966	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB10
450	1800	6600	5010	\$57,950	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-4HB10
450	1200	6600	588	\$80,997	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-6HB10
450	900	6600	588	\$78,527	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-8HB10
450	720	6600	6811	\$169,978	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-3HE10
450	600	6600	6811	\$172,668	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-5HE10
450	514	6600	6811	\$187,645	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-7HE10
500	3600	6600	508	\$55,165	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250G-2HB10
500	1800	6600	5010	\$59,982	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-4HB10
500	1200	6600	588	\$82,291	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-6HB10
500	900	6600	5810	\$98,909	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-8HB10
500	720	6600	6811	\$172,668	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-3HE10
500	600	6600	6811	\$175,866	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268C-5HE10
500	514	6600	6811	\$191,950	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-7HE10
600	3600	6600	5010	\$64,076	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250K-2HB10
600	1800	6600	5010	\$61,522	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250N-4HB10
600	1200	6600	5810	\$94,530	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-6HB10
600	900	6600	5810	\$114,835	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-8HE10
600	720	6600	6811	\$175,444	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268B-3HE10
600	600	6600	6811	\$187,645	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-5HE10
600	514	6600	6813	\$223,950	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-7HE10
700	3600	6600	5010	\$65,068	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250K-2HB10
700	1800	6600	5010	\$63,336	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250P-4HB10
700	1200	6600	5810	\$110,457	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-6HE10
700	900	6600	5812	\$123,576	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258K-8HE10
700	720	6600	6811	\$181,754	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-3HE10
700	600	6600	6811	\$190,614	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-5HE10
700	514	6600	6813	\$235,726	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-7HE10
800	3600	6600	5010	\$69,771	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250L-2HB10
800	1800	6600	588	\$75,680	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-4HB10
800	1200	6600	5812	\$123,576	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258K-6HE10
800	900	6600	5812	\$129,177	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258L-8HE10
800	720	6600	6811	\$184,630	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-3HE10
800	600	6600	6811	\$197,841	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268G-5HE10

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WPI ENCLOSURE

60 Hertz - 6600 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
900	3600	6600	5010	\$70,851	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250L-2HB10
900	1800	6600	5810	\$80,588	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-4HB10
900	1200	6600	5812	\$129,177	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258L-6HE10
900	900	6600	6811	\$168,396	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268C-8HE10
900	720	6600	6811	\$191,950	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-3HE10
900	600	6600	6813	\$223,950	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-5HE10
1000	3600	6600	5010	\$71,965	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250L-2HB10
1000	1800	6600	5810	\$83,817	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-4HB10
1000	1200	6600	5812	\$134,787	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258M-6HE10
1000	900	6600	6811	\$174,287	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-8HE10
1000	720	6600	6813	\$218,059	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268H-3HE10
1000	600	6600	6813	\$235,726	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-5HE10
1250	3600	6600	5810	\$91,396	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258F-2HB10
1250	1800	6600	5810	\$94,530	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-4HB10
1250	1200	6600	6811	\$174,287	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268D-6HE10
1250	900	6600	6811	\$186,062	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-8HE10
1250	720	6600	6813	\$241,614	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268M-3HE10
1500	3600	6600	5810	\$99,249	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258G-2HB10
1500	1800	6600	5812	\$116,756	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258M-4HB10
1500	1200	6600	6811	\$186,062	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-6HE10
1500	900	6600	6813	\$218,059	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268J-8HE10
1750	3600	6600	5810	\$100,820	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258G-2HB10
1750	1800	6600	5812	\$118,563	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258M-4HB10
1750	1200	6600	6813	\$212,174	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268H-6HE10
1750	900	6600	6813	\$229,841	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-8HE10
2000	3600	6600	5812	\$127,599	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA258K-2HB10
2000	1800	6600	6811	\$172,433	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268E-4HE10
2000	1200	6600	6813	\$223,950	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268K-6HE10
2250	3600	6600	5812	\$133,337	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA258L-2HB10
2250	1800	6600	6811	\$183,427	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268F-4HE10
2250	1200	6600	6813	\$229,841	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-6HE10
2500	3600	6600	6811	\$175,805	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268C-2HE10
2500	1800	6600	6813	\$201,947	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268H-4HE10
3000	3600	6600	6813	\$181,444	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268D-2HE10
3000	1800	6600	6813	\$213,723	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268K-4HE10
3500	3600	6600	6813	\$208,655	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268F-2HE10
3500	1800	6600	6813	\$219,614	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CG	1RA268L-4HE10
4000	3600	6600	6813	\$220,738	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CG	1RA268H-2HE10

Ratings highlighted in yellow are not suitable for use with an Adjustable Speed Drive application. Refer to factory for price and availability.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WP11 ENCLOSURE

60 Hertz - 460 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	3600	460	508	\$46,566	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250A-2HB10
200	1800	460	508	\$42,365	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250B-4HB10
200	1200	460	508	\$43,499	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250D-6HB10
200	900	460	508	\$45,268	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250F-8HB10
200	720	460	588	\$56,932	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258A-3HB10
200	600	460	588	\$57,348	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258B-5HB10
200	514	460	588	\$91,854	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258E-7HE10
200	450	460	588	\$91,854	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258E-9HE10
250	3600	460	508	\$47,310	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250A-2HB10
250	1800	460	508	\$43,499	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250D-4HB10
250	1200	460	508	\$45,268	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250F-6HB10
250	900	460	508	\$47,363	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250H-8HB10
250	720	460	588	\$57,827	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258A-3HB10
250	600	460	588	\$67,957	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258D-5HB10
250	514	460	588	\$94,512	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-7HE10
300	3600	460	508	\$46,963	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250C-2HB10
300	1800	460	508	\$44,150	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250D-4HB10
300	1200	460	508	\$47,363	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250H-6HB10
300	900	460	508	\$50,882	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250L-8HB10
300	720	460	588	\$60,573	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258B-3HB10
300	600	460	588	\$75,927	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258E-5HB10
300	514	460	5810	\$99,799	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258G-7HE10
350	3600	460	508	\$47,690	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250C-2HB10
350	1800	460	508	\$45,268	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250F-4HB10
350	1200	460	508	\$49,127	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250K-6HB10
350	900	460	508	\$53,398	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250M-8HB10
350	720	460	588	\$67,957	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258D-3HB10
350	600	460	5810	\$83,872	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258G-5HB10
400	3600	460	508	\$48,793	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250E-2HB10
400	1800	460	508	\$47,363	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250H-4HB10
400	1200	460	508	\$49,862	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250K-6HB10
400	900	460	5010	\$60,608	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250P-8HB10
400	720	460	588	\$75,927	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258E-3HB10
400	600	460	5810	\$94,598	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258H-5HB10
450	3600	460	508	\$49,548	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250E-2HB10
450	1800	460	508	\$48,072	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250H-4HB10
450	1200	460	5010	\$57,676	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250M-6HB10
450	900	460	5010	\$64,386	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250R-8HB10
450	720	460	588	\$78,585	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-3HB10
450	600	460	5810	\$114,058	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-5HE10
500	3600	460	508	\$52,777	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250G-2HB10
500	1800	460	508	\$49,127	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250K-4HB10
500	1200	460	5010	\$61,029	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250P-6HB10
500	900	460	588	\$75,927	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258E-8HB10
500	720	460	5810	\$83,872	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258G-3HB10
500	600	460	5810	\$115,824	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-5HE10

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WP11 ENCLOSURE

60 Hertz - 460 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
600	3600	460	508	\$53,594	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250G-2HB10
600	1800	460	508	\$50,882	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250L-4HB10
600	1200	460	5010	\$62,711	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250Q-6HB10
600	900	460	588	\$78,585	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-8HB10
600	720	460	5810	\$98,131	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-3HB10
700	3600	460	508	\$56,768	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250J-2HB10
700	1800	460	5010	\$57,676	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250M-4HB10
700	1200	460	588	\$75,927	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258E-6HB10
700	900	460	5810	\$94,598	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258H-8HB10
800	3600	460	5010	\$64,482	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250K-2HB10
800	1800	460	5010	\$59,351	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250N-4HB10
800	1200	460	588	\$78,585	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-6HB10
800	900	460	5810	\$98,131	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-8HB10

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WP11 ENCLOSURE

60 Hertz - 2300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	3600	2300	508	\$47,835	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250C-2HB50
200	1800	2300	508	\$44,333	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250D-4HB50
200	1200	2300	508	\$44,333	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250D-6HB50
200	900	2300	508	\$46,100	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250F-8HB50
200	720	2300	588	\$59,080	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258A-3HB50
200	600	2300	588	\$60,052	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258B-5HB50
200	514	2300	588	\$95,369	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-7HE50
200	450	2300	6811	\$169,121	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268A-9HE50
250	3600	2300	508	\$48,576	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250C-2HB50
250	1800	2300	508	\$44,997	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250D-4HB50
250	1200	2300	508	\$46,100	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250F-6HB50
250	900	2300	508	\$49,962	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250K-8HB50
250	720	2300	588	\$60,009	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258A-3HB50
250	600	2300	588	\$77,332	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258E-5HB50
250	514	2300	5810	\$101,518	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258G-7HE50
250	450	2300	6811	\$171,797	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268A-9HE50
300	3600	2300	508	\$49,340	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250C-2HB50
300	1800	2300	508	\$46,100	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250F-4HB50
300	1200	2300	508	\$48,195	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250H-6HB50
300	900	2300	508	\$54,242	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250M-8HB50
300	720	2300	588	\$62,268	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258B-3HB50
300	600	2300	588	\$79,442	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-5HB50
300	514	2300	5810	\$114,162	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-7HE50
300	450	2300	6811	\$174,559	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268A-9HE50
350	3600	2300	508	\$50,128	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250C-2HB50
350	1800	2300	508	\$48,195	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250H-4HB50
350	1200	2300	508	\$49,962	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250K-6HB50
350	900	2300	5010	\$63,549	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250Q-8HB50
350	720	2300	588	\$69,851	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258D-3HB50
350	600	2300	5810	\$85,591	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258G-5HB50
350	514	2300	6811	\$169,121	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268A-7HE50
350	450	2300	6811	\$177,673	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268B-9HE50
400	3600	2300	508	\$50,741	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250E-2HB50
400	1800	2300	508	\$48,916	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250H-4HB50
400	1200	2300	508	\$51,729	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250L-6HB50
400	900	2300	5010	\$65,230	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250R-8HB50
400	720	2300	588	\$77,332	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258E-3HB50
400	600	2300	5810	\$94,957	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258H-5HB50
400	514	2300	6811	\$175,016	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268B-7HE50
400	450	2300	6811	\$180,484	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268B-9HE50

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WP11 ENCLOSURE

60 Hertz - 2300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
450	3600	2300	508	\$51,526	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250E-2HB50
450	1800	2300	508	\$49,962	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250K-4HB50
450	1200	2300	5010	\$58,516	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250M-6HB50
450	900	2300	588	\$77,332	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258E-8HB50
450	720	2300	588	\$79,442	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-3HB50
450	600	2300	5810	\$114,162	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-5HE50
450	514	2300	6811	\$177,785	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268B-7HE50
450	450	2300	6811	\$186,788	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268D-9HE50
500	3600	2300	508	\$52,336	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250E-2HB50
500	1800	2300	508	\$50,710	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250K-4HB50
500	1200	2300	5010	\$61,699	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250P-6HB50
500	900	2300	588	\$79,442	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-8HB50
500	720	2300	5810	\$85,591	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258G-3HB50
500	600	2300	6811	\$169,121	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268A-5HE50
500	514	2300	6811	\$186,788	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268D-7HE50
500	450	2300	6811	\$192,679	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268E-9HE50
600	3600	2300	508	\$53,646	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250G-2HB50
600	1800	2300	508	\$51,729	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250L-4HB50
600	1200	2300	5010	\$63,549	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250Q-6HB50
600	900	2300	5810	\$94,957	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258H-8HB50
600	720	2300	5810	\$98,235	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-3HB50
600	600	2300	6811	\$175,016	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268B-5HE50
600	514	2300	6811	\$196,984	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268F-7HE50
600	450	2300	6811	\$202,879	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268G-9HE50
700	3600	2300	508	\$54,477	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250G-2HB50
700	1800	2300	5010	\$60,056	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250N-4HB50
700	1200	2300	588	\$79,442	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-6HB50
700	900	2300	5810	\$98,235	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-8HB50
700	720	2300	6811	\$175,016	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268B-3HE50
700	600	2300	6811	\$180,903	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268C-5HE50
700	514	2300	6813	\$221,031	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268H-7HE50
700	450	2300	6813	\$244,586	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268M-9HE50
800	3600	2300	508	\$57,631	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250J-2HB50
800	1800	2300	5010	\$63,549	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250Q-4HB50
800	1200	2300	588	\$80,672	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-6HB50
800	900	2300	5810	\$114,162	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-8HE50
800	720	2300	6811	\$186,788	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268D-3HE50
800	600	2300	6811	\$192,679	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268E-5HE50
800	514	2300	6813	\$238,695	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268L-7HE50
900	3600	2300	5010	\$65,348	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250K-2HB50
900	1800	2300	5010	\$64,500	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250Q-4HB50
900	1200	2300	5810	\$85,591	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258G-6HB50
900	900	2300	5812	\$128,509	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258L-8HE50
900	720	2300	6811	\$189,744	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268D-3HE50
900	600	2300	6811	\$196,984	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268F-5HE50
900	514	2300	6813	\$244,586	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268M-7HE50

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WP11 ENCLOSURE

60 Hertz - 2300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
1000	3600	2300	5010	\$68,259	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250L-2HB50
1000	1800	2300	5810	\$81,890	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-4HB50
1000	1200	2300	5810	\$114,162	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-6HE50
1000	900	2300	5812	\$138,601	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258P-8HE50
1000	720	2300	6811	\$192,679	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268E-3HE50
1000	600	2300	6813	\$226,922	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268J-5HE50
1250	3600	2300	5010	\$74,064	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250N-2HB50
1250	1800	2300	5810	\$94,957	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258H-4HB50
1250	1200	2300	5812	\$128,509	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258L-6HE50
1250	900	2300	6811	\$179,321	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268D-8HE50
1250	720	2300	6813	\$221,031	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268H-3HE50
1250	600	2300	6813	\$244,586	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268M-5HE50
1500	3600	2300	5810	\$92,745	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP258G-2HB50
1500	1800	2300	5810	\$98,235	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-4HB50
1500	1200	2300	5812	\$138,601	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258P-6HE50
1500	900	2300	6811	\$191,103	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268F-8HE50
1500	720	2300	6813	\$238,695	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268L-3HE50
1750	3600	2300	5810	\$94,212	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP258G-2HB50
1750	1800	2300	5812	\$110,476	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258L-4HB50
1750	1200	2300	6811	\$191,103	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268F-6HE50
1750	900	2300	6813	\$221,031	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268J-8HE50
1750	720	2300	6813	\$244,586	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268M-3HE50
2000	3600	2300	5810	\$102,714	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP258G-2HB50
2000	1800	2300	5812	\$138,262	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258P-4HE50
2000	1200	2300	6813	\$215,146	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268H-6HE50
2000	900	2300	6813	\$232,810	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268L-8HE50
2250	3600	2300	5812	\$121,153	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP258J-2HB50
2250	1800	2300	6811	\$173,050	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268D-4HE50
2250	1200	2300	6813	\$226,922	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268K-6HE50
2500	3600	2300	5812	\$128,705	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP258L-2HB50
2500	1800	2300	6811	\$177,467	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268E-4HE50
2500	1200	2300	6813	\$232,810	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268L-6HE50
3000	3600	2300	6811	\$180,965	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP268C-2HE50
3000	1800	2300	6813	\$199,028	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268G-4HE50
3500	3600	2300	6813	\$205,639	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP268E-2HE50
3500	1800	2300	6813	\$210,801	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268J-4HE50
4000	3600	2300	6813	\$211,684	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP268F-2HE50
4000	1800	2300	6813	\$222,579	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268L-4HE50
4500	3600	2300	6813	\$217,725	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP268G-2HE50
5000	3600	2300	6813	\$223,776	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP268H-2HE50

Ratings highlighted in yellow are not suitable for use with an Adjustable Speed Drive application. Refer to factory for price and availability.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WP11 ENCLOSURE

60 Hertz - 4000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	3600	4000	508	\$49,137	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250C-2HB40
200	1800	4000	508	\$45,599	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250D-4HB40
200	1200	4000	508	\$45,599	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250D-6HB40
200	900	4000	508	\$49,454	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250H-8HB40
200	720	4000	588	\$60,134	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258A-3HB40
200	600	4000	588	\$70,829	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258D-5HB40
200	514	4000	5810	\$102,085	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258G-7HE40
200	450	4000	6811	\$170,059	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268A-9HE40
250	3600	4000	508	\$49,898	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250C-2HB40
250	1800	4000	508	\$46,281	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250D-4HB40
250	1200	4000	508	\$47,363	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250F-6HB40
250	900	4000	508	\$52,985	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250L-8HB40
250	720	4000	588	\$63,189	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258B-3HB40
250	600	4000	588	\$78,530	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258E-5HB40
250	514	4000	5810	\$103,666	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258G-7HE40
250	450	4000	6811	\$172,750	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268A-9HE40
300	3600	4000	508	\$50,682	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250C-2HB40
300	1800	4000	508	\$47,363	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250F-4HB40
300	1200	4000	508	\$49,454	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250H-6HB40
300	900	4000	5010	\$61,316	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250N-8HB40
300	720	4000	588	\$70,829	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258D-3HB40
300	600	4000	588	\$81,381	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-5HB40
300	514	4000	6811	\$170,059	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268A-7HE40
300	450	4000	6811	\$175,947	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268B-9HE40
350	3600	4000	508	\$51,492	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250C-2HB40
350	1800	4000	508	\$49,454	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250H-4HB40
350	1200	4000	508	\$51,224	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250K-6HB40
350	900	4000	5010	\$64,805	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250Q-8HB40
350	720	4000	588	\$78,530	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258E-3HB40
350	600	4000	5810	\$86,159	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258G-5HB40
350	514	4000	6811	\$175,947	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268B-7HE40
350	450	4000	6811	\$178,731	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268B-9HE40
400	3600	4000	508	\$52,040	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250E-2HB40
400	1800	4000	508	\$50,195	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250H-4HB40
400	1200	4000	508	\$52,985	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250L-6HB40
400	900	4000	5010	\$79,330	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250R-8HE40
400	720	4000	588	\$81,381	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-3HB40
400	600	4000	5810	\$96,887	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258H-5HB40
400	514	4000	6811	\$178,731	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268B-7HE40
400	450	4000	6811	\$181,835	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268C-9HE40

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WP11 ENCLOSURE

60 Hertz - 4000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
450	3600	4000	508	\$52,845	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250E-2HB40
450	1800	4000	508	\$51,224	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250K-4HB40
450	1200	4000	5010	\$59,773	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250M-6HB40
450	900	4000	588	\$78,530	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258E-8HB40
450	720	4000	5810	\$86,159	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258G-3HB40
450	600	4000	5810	\$115,280	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-5HE40
450	514	4000	6811	\$181,835	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268C-7HE40
450	450	4000	6811	\$193,614	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268E-9HE40
500	3600	4000	508	\$53,676	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250E-2HB40
500	1800	4000	508	\$51,991	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250K-4HB40
500	1200	4000	5010	\$63,130	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250P-6HB40
500	900	4000	588	\$81,381	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-8HB40
500	720	4000	5810	\$99,354	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-3HB40
500	600	4000	6811	\$175,947	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268B-5HE40
500	514	4000	6811	\$187,726	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268D-7HE40
500	450	4000	6811	\$197,913	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268F-9HE40
600	3600	4000	508	\$54,948	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250G-2HB40
600	1800	4000	508	\$52,985	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250L-4HB40
600	1200	4000	5010	\$64,805	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250Q-6HB40
600	900	4000	5810	\$96,887	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258H-8HB40
600	720	4000	6811	\$170,059	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268A-3HE40
600	600	4000	6811	\$178,731	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268B-5HE40
600	514	4000	6811	\$197,913	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268F-7HE40
600	450	4000	6813	\$229,916	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268J-9HE40
700	3600	4000	508	\$55,799	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250G-2HB40
700	1800	4000	5010	\$61,316	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250N-4HB40
700	1200	4000	588	\$81,381	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-6HB40
700	900	4000	5810	\$99,354	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-8HB40
700	720	4000	6811	\$175,947	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268B-3HE40
700	600	4000	6811	\$181,835	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268C-5HE40
700	514	4000	6813	\$224,028	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268H-7HE40
700	450	4000	6813	\$247,579	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268M-9HE40
800	3600	4000	508	\$58,933	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250J-2HB40
800	1800	4000	5010	\$64,805	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250Q-4HB40
800	1200	4000	5810	\$86,159	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258G-6HB40
800	900	4000	5810	\$115,280	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-8HE40
800	720	4000	6811	\$187,726	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268D-3HE40
800	600	4000	6811	\$193,614	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268E-5HE40
800	514	4000	6813	\$241,692	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268L-7HE40
900	3600	4000	5010	\$66,646	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250K-2HB40
900	1800	4000	5010	\$65,775	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250Q-4HB40
900	1200	4000	5810	\$96,887	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258H-6HB40
900	900	4000	5812	\$129,631	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258L-8HE40
900	720	4000	6811	\$193,614	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268E-3HE40
900	600	4000	6811	\$197,913	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268F-5HE40

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WP11 ENCLOSURE

60 Hertz - 4000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
1000	3600	4000	5010	\$69,555	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250L-2HB40
1000	1800	4000	5810	\$82,945	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-4HB40
1000	1200	4000	5810	\$115,280	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-6HE40
1000	900	4000	5812	\$139,720	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258P-8HE40
1000	720	4000	6811	\$197,913	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268F-3HE40
1000	600	4000	6813	\$229,916	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268J-5HE40
1250	3600	4000	5010	\$75,363	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250N-2HB40
1250	1800	4000	5810	\$96,887	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258H-4HB40
1250	1200	4000	5812	\$129,631	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258L-6HE40
1250	900	4000	6811	\$180,246	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268D-8HE40
1250	720	4000	6813	\$229,916	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268J-3HE40
1250	600	4000	6813	\$247,579	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268M-5HE40
1500	3600	4000	5810	\$95,458	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP258G-2HB40
1500	1800	4000	5810	\$99,354	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-4HB40
1500	1200	4000	5812	\$139,720	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258P-6HE40
1500	900	4000	6811	\$192,028	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268F-8HE40
1500	720	4000	6813	\$247,579	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268M-3HE40
1750	3600	4000	5810	\$96,968	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP258G-2HB40
1750	1800	4000	5812	\$117,198	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258M-4HB40
1750	1200	4000	6811	\$192,028	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268F-6HE40
1750	900	4000	6813	\$224,028	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268J-8HE40
1750	720	4000	6813	\$251,497	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268M-3HE40
2000	3600	4000	5810	\$105,515	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP258G-2HB40
2000	1800	4000	5812	\$139,387	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258P-4HE40
2000	1200	4000	6813	\$218,143	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268H-6HE40
2000	900	4000	6813	\$235,807	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268L-8HE40
2250	3600	4000	5812	\$132,639	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP258L-2HB40
2250	1800	4000	6811	\$173,984	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268D-4HE40
2250	1200	4000	6813	\$229,916	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268K-6HE40
2500	3600	4000	5812	\$134,627	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP258L-2HB40
2500	1800	4000	6811	\$178,405	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268E-4HE40
2500	1200	4000	6813	\$235,807	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268L-6HE40
3000	3600	4000	6811	\$181,917	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP268C-2HE40
3000	1800	4000	6813	\$202,022	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268G-4HE40
3500	3600	4000	6813	\$208,719	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP268E-2HE40
3500	1800	4000	6813	\$213,801	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268J-4HE40
4000	3600	4000	6813	\$214,760	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP268F-2HE40
4000	1800	4000	6813	\$225,570	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268L-4HE40
4500	3600	4000	6813	\$220,805	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP268G-2HE40
5000	3600	4000	6813	\$226,856	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP268H-2HE40

Ratings highlighted in yellow are not suitable for use with an Adjustable Speed Drive application. Refer to factory for price and availability.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WPII ENCLOSURE

60 Hertz - 6600 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
300	1800	6600	508	\$53,233	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250H-4HB10
350	1800	6600	508	\$54,030	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250H-4HB10
350	1200	6600	588	\$83,460	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-6HB10
350	900	6600	588	\$80,613	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258E-8HB10
350	720	6600	6811	\$173,050	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268A-3HE10
350	600	6600	6811	\$173,050	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268A-5HE10
400	3600	6600	508	\$54,860	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250E-2HB10
400	1800	6600	508	\$54,997	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250K-4HB10
400	1200	6600	588	\$84,752	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-6HB10
400	900	6600	588	\$81,861	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258E-8HB10
400	720	6600	6811	\$175,788	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268A-3HE10
400	600	6600	6811	\$178,941	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268B-5HE10
450	3600	6600	508	\$55,709	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250E-2HB10
450	1800	6600	5010	\$61,516	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250L-4HB10
450	1200	6600	588	\$86,085	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-6HB10
450	900	6600	588	\$83,460	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-8HB10
450	720	6600	6811	\$178,941	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268B-3HE10
450	600	6600	6811	\$181,772	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268B-5HE10
450	514	6600	6811	\$196,607	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268E-7HE10
500	3600	6600	508	\$58,851	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250G-2HB10
500	1800	6600	5010	\$63,549	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250M-4HB10
500	1200	6600	588	\$87,460	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-6HB10
500	900	6600	5810	\$103,841	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-8HB10
500	720	6600	6811	\$181,772	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268B-3HE10
500	600	6600	6811	\$184,829	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268C-5HE10
500	514	6600	6811	\$200,913	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268F-7HE10
600	3600	6600	5010	\$67,762	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250K-2HB10
600	1800	6600	5010	\$65,088	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250N-4HB10
600	1200	6600	5810	\$99,463	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258H-6HB10
600	900	6600	5810	\$119,768	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-8HE10
600	720	6600	6811	\$184,695	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268B-3HE10
600	600	6600	6811	\$196,607	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268E-5HE10
600	514	6600	6813	\$232,913	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268J-7HE10
700	3600	6600	5010	\$68,811	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250K-2HB10
700	1800	6600	5010	\$66,903	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250P-4HB10
700	1200	6600	5810	\$115,390	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258H-6HE10
700	900	6600	5812	\$128,509	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258K-8HE10
700	720	6600	6811	\$190,717	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268D-3HE10
700	600	6600	6811	\$199,718	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268E-5HE10
700	514	6600	6813	\$244,688	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268L-7HE10
800	3600	6600	5010	\$73,457	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250L-2HB10
800	1800	6600	588	\$80,613	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258E-4HB10
800	1200	6600	5812	\$128,509	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258K-6HE10
800	900	6600	5812	\$134,110	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258L-8HE10
800	720	6600	6811	\$193,734	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268D-3HE10
800	600	6600	6811	\$206,804	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268G-5HE10

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WP11 ENCLOSURE

60 Hertz - 6600 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
900	3600	6600	5010	\$74,594	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250L-2HB10
900	1800	6600	5810	\$85,521	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-4HB10
900	1200	6600	5812	\$134,110	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258L-6HE10
900	900	6600	6811	\$177,358	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268C-8HE10
900	720	6600	6811	\$200,913	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268F-3HE10
900	600	6600	6813	\$232,913	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268J-5HE10
1000	3600	6600	5010	\$75,767	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250L-2HB10
1000	1800	6600	5810	\$88,750	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258G-4HB10
1000	1200	6600	5812	\$139,720	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258M-6HE10
1000	900	6600	6811	\$183,249	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268D-8HE10
1000	720	6600	6813	\$227,022	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268H-3HE10
1000	600	6600	6813	\$244,688	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268L-5HE10
1250	3600	6600	5810	\$96,436	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP258F-2HB10
1250	1800	6600	5810	\$99,463	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258H-4HB10
1250	1200	6600	6811	\$183,249	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268D-6HE10
1250	900	6600	6811	\$195,025	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268F-8HE10
1250	720	6600	6813	\$250,576	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268M-3HE10
1500	3600	6600	5810	\$104,290	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP258G-2HB10
1500	1800	6600	5812	\$121,689	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258M-4HB10
1500	1200	6600	6811	\$195,025	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268F-6HE10
1500	900	6600	6813	\$227,022	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268J-8HE10
1750	3600	6600	5810	\$105,940	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP258G-2HB10
1750	1800	6600	5812	\$123,573	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258M-4HB10
1750	1200	6600	6813	\$221,137	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268H-6HE10
1750	900	6600	6813	\$238,804	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268L-8HE10
2000	3600	6600	5812	\$132,639	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP258K-2HB10
2000	1800	6600	6811	\$181,396	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268E-4HE10
2000	1200	6600	6813	\$232,913	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268K-6HE10
2250	3600	6600	5812	\$138,377	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP258L-2HB10
2250	1800	6600	6811	\$192,389	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268F-4HE10
2250	1200	6600	6813	\$238,804	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268L-6HE10
2500	3600	6600	6811	\$184,997	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP268C-2HE10
2500	1800	6600	6813	\$210,910	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268H-4HE10
3000	3600	6600	6813	\$190,636	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP268D-2HE10
3000	1800	6600	6813	\$222,685	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268K-4HE10
3500	3600	6600	6813	\$217,847	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP268F-2HE10
3500	1800	6600	6813	\$228,576	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGII	1RP268L-4HE10
4000	3600	6600	6813	\$229,930	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGII	1RP268H-2HE10

Ratings highlighted in yellow are not suitable for use with an Adjustable Speed Drive application. Refer to factory for price and availability.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEWAC ENCLOSURE

60 Hertz - 460 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	720	460	588	\$101,291	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258A-3HB10
200	600	460	588	\$101,030	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258B-5HB10
200	514	460	588	\$135,537	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258E-7HE10
200	450	460	588	\$135,537	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258E-9HE10
250	720	460	588	\$102,884	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258A-3HB10
250	600	460	588	\$111,640	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258D-5HB10
250	514	460	588	\$138,195	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-7HE10
300	720	460	588	\$104,256	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258B-3HB10
300	600	460	588	\$119,610	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258E-5HB10
300	514	460	5810	\$143,482	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258G-7HE10
350	720	460	588	\$111,640	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258D-3HB10
350	600	460	5810	\$127,555	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258G-5HB10
400	720	460	588	\$119,610	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258E-3HB10
400	600	460	5810	\$138,280	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258H-5HB10
450	720	460	588	\$122,268	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-3HB10
450	600	460	5810	\$157,741	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-5HE10
500	900	460	588	\$119,610	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258E-8HB10
500	720	460	5810	\$127,555	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258G-3HB10
500	600	460	5810	\$160,183	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-5HE10
600	900	460	588	\$122,268	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-8HB10
600	720	460	5810	\$141,814	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-3HB10
700	1200	460	588	\$119,610	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258E-6HB10
700	900	460	5810	\$138,280	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258H-8HB10
800	1200	460	588	\$122,268	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-6HB10
800	900	460	5810	\$141,814	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-8HB10

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEWAC ENCLOSURE

60 Hertz - 2300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	720	2300	588	\$103,440	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258A-3HB50
200	600	2300	588	\$103,735	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258B-5HB50
200	514	2300	588	\$139,052	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-7HE50
200	450	2300	6811	\$236,436	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268A-9HE50
250	720	2300	588	\$105,066	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258A-3HB50
250	600	2300	588	\$121,015	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258E-5HB50
250	514	2300	5810	\$145,201	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258G-7HE50
250	450	2300	6811	\$240,177	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268A-9HE50
300	720	2300	588	\$105,951	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258B-3HB50
300	600	2300	588	\$123,125	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-5HB50
300	514	2300	5810	\$157,845	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-7HE50
300	450	2300	6811	\$244,039	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268A-9HE50
350	720	2300	588	\$113,534	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258D-3HB50
350	600	2300	5810	\$129,274	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258G-5HB50
350	514	2300	6811	\$236,436	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268A-7HE50
350	450	2300	6811	\$244,988	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268B-9HE50
400	720	2300	588	\$121,015	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258E-3HB50
400	600	2300	5810	\$138,640	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258H-5HB50
400	514	2300	6811	\$242,330	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268B-7HE50
400	450	2300	6811	\$248,864	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268B-9HE50
450	900	2300	588	\$121,015	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258E-8HB50
450	720	2300	588	\$123,125	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-3HB50
450	600	2300	5810	\$157,845	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-5HE50
450	514	2300	6811	\$246,165	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268B-7HE50
450	450	2300	6811	\$254,103	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268D-9HE50
500	900	2300	588	\$123,125	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-8HB50
500	720	2300	5810	\$129,274	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258G-3HB50
500	600	2300	6811	\$236,436	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268A-5HE50
500	514	2300	6811	\$254,103	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268D-7HE50
500	450	2300	6811	\$259,994	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268E-9HE50
600	900	2300	5810	\$138,640	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258H-8HB50
600	720	2300	5810	\$141,918	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-3HB50
600	600	2300	6811	\$242,330	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268B-5HE50
600	514	2300	6811	\$264,299	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268F-7HE50
600	450	2300	6811	\$270,193	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268G-9HE50
700	1200	2300	588	\$123,125	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-6HB50
700	900	2300	5810	\$141,918	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-8HB50
700	720	2300	6811	\$242,330	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268B-3HE50
700	600	2300	6811	\$248,218	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268C-5HE50
700	514	2300	6813	\$288,346	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268H-7HE50
700	450	2300	6813	\$311,900	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268M-9HE50
800	1200	2300	588	\$125,031	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-6HB50
800	900	2300	5810	\$157,845	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-8HE50
800	720	2300	6811	\$254,103	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268D-3HE50
800	600	2300	6811	\$259,994	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268E-5HE50
800	514	2300	6813	\$306,009	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268L-7HE50

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEWAC ENCLOSURE

60 Hertz - 2300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
900	1200	2300	5810	\$129,274	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258G-6HB50
900	900	2300	5812	\$172,192	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258L-8HE50
900	720	2300	6811	\$258,123	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268D-3HE50
900	600	2300	6811	\$264,299	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268F-5HE50
900	514	2300	6813	\$311,900	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268M-7HE50
1000	1800	2300	5810	\$125,573	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-4HB50
1000	1200	2300	5810	\$157,845	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-6HE50
1000	900	2300	5812	\$182,284	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258P-8HE50
1000	720	2300	6811	\$259,994	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268E-3HE50
1000	600	2300	6813	\$294,237	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268J-5HE50
1250	1800	2300	5810	\$138,640	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258H-4HB50
1250	1200	2300	5812	\$172,192	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258L-6HE50
1250	900	2300	6811	\$246,636	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268D-8HE50
1250	720	2300	6813	\$288,346	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268H-3HE50
1250	600	2300	6813	\$311,900	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268M-5HE50
1500	3600	2300	5810	\$137,380	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGG	1RN258G-2HB50
1500	1800	2300	5810	\$141,918	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-4HB50
1500	1200	2300	5812	\$182,284	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258P-6HE50
1500	900	2300	6811	\$258,417	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268F-8HE50
1500	720	2300	6813	\$306,009	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268L-3HE50
1750	3600	2300	5810	\$139,554	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGG	1RN258G-2HB50
1750	1800	2300	5812	\$154,159	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258L-4HB50
1750	1200	2300	6811	\$258,417	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268F-6HE50
1750	900	2300	6813	\$288,346	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268J-8HE50
1750	720	2300	6813	\$311,900	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268M-3HE50
2000	3600	2300	5810	\$148,785	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN258G-2HB50
2000	1800	2300	5812	\$181,945	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258P-4HE50
2000	1200	2300	6813	\$282,461	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268H-6HE50
2000	900	2300	6813	\$300,125	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268L-8HE50
2250	3600	2300	5812	\$165,789	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN258J-2HB50
2250	1800	2300	6811	\$240,364	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268D-4HE50
2250	1200	2300	6813	\$294,237	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268K-6HE50
2500	3600	2300	5812	\$173,340	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN258L-2HB50
2500	1800	2300	6811	\$244,782	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268E-4HE50
2500	1200	2300	6813	\$300,125	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268L-6HE50
3000	3600	2300	6811	\$250,000	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN268C-2HE50
3000	1800	2300	6813	\$266,343	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268G-4HE50
3500	3600	2300	6813	\$274,674	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN268E-2HE50
3500	1800	2300	6813	\$278,115	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268J-4HE50
4000	3600	2300	6813	\$280,719	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN268F-2HE50
4000	1800	2300	6813	\$289,894	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268L-4HE50
4500	3600	2300	6813	\$286,760	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN268G-2HE50
5000	3600	2300	6813	\$292,812	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN268H-2HE50

Ratings highlighted in yellow are not suitable for use with an Adjustable Speed Drive application. Refer to factory for price and availability.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEWAC ENCLOSURE

60 Hertz - 4000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	720	4000	588	\$103,817	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258A-3HB40
200	600	4000	588	\$114,512	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258D-5HB40
200	514	4000	5810	\$145,768	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258G-7HE40
200	450	4000	6811	\$237,374	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268A-9HE40
250	720	4000	588	\$106,872	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258B-3HB40
250	600	4000	588	\$122,213	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258E-5HB40
250	514	4000	5810	\$148,025	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258G-7HE40
250	450	4000	6811	\$241,130	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268A-9HE40
300	720	4000	588	\$114,512	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258D-3HB40
300	600	4000	588	\$125,064	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-5HB40
300	514	4000	6811	\$237,374	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268A-7HE40
300	450	4000	6811	\$243,262	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268B-9HE40
350	720	4000	588	\$122,213	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258E-3HB40
350	600	4000	5810	\$129,841	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258G-5HB40
350	514	4000	6811	\$243,262	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268B-7HE40
350	450	4000	6811	\$247,111	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268B-9HE40
400	720	4000	588	\$125,064	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-3HB40
400	600	4000	5810	\$140,570	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258H-5HB40
400	514	4000	6811	\$247,111	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268B-7HE40
400	450	4000	6811	\$249,150	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268C-9HE40
450	900	4000	588	\$122,213	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258E-8HB40
450	720	4000	5810	\$129,841	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258G-3HB40
450	600	4000	5810	\$158,963	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-5HE40
450	514	4000	6811	\$249,150	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268C-7HE40
450	450	4000	6811	\$260,928	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268E-9HE40
500	900	4000	588	\$125,064	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-8HB40
500	720	4000	5810	\$143,037	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-3HB40
500	600	4000	6811	\$243,262	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268B-5HE40
500	514	4000	6811	\$255,040	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268D-7HE40
500	450	4000	6811	\$265,227	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268F-9HE40
600	900	4000	5810	\$140,570	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258H-8HB40
600	720	4000	6811	\$237,374	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268A-3HE40
600	600	4000	6811	\$247,111	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268B-5HE40
600	514	4000	6811	\$265,227	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268F-7HE40
600	450	4000	6813	\$297,231	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268J-9HE40
700	1200	4000	588	\$125,064	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-6HB40
700	900	4000	5810	\$143,037	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-8HB40
700	720	4000	6811	\$243,262	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268B-3HE40
700	600	4000	6811	\$249,150	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268C-5HE40
700	514	4000	6813	\$291,343	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268H-7HE40
700	450	4000	6813	\$314,894	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268M-9HE40
800	1200	4000	5810	\$129,841	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258G-6HB40
800	900	4000	5810	\$158,963	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-8HE40
800	720	4000	6811	\$255,040	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268D-3HE40
800	600	4000	6811	\$260,928	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268E-5HE40
800	514	4000	6813	\$309,006	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268L-7HE40

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEWAC ENCLOSURE

60 Hertz - 4000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
900	1200	4000	5810	\$140,570	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258H-6HB40
900	900	4000	5812	\$173,314	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258L-8HE40
900	720	4000	6811	\$260,928	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268E-3HE40
900	600	4000	6811	\$265,227	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268F-5HE40
1000	1800	4000	5810	\$126,628	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-4HB40
1000	1200	4000	5810	\$158,963	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-6HE40
1000	900	4000	5812	\$183,402	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258P-8HE40
1000	720	4000	6811	\$265,227	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268F-3HE40
1000	600	4000	6813	\$297,231	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268J-5HE40
1250	1800	4000	5810	\$140,570	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258H-4HB40
1250	1200	4000	5812	\$173,314	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258L-6HE40
1250	900	4000	6811	\$247,561	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268D-8HE40
1250	720	4000	6813	\$297,231	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268J-3HE40
1250	600	4000	6813	\$314,894	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268M-5HE40
1500	3600	4000	5810	\$140,093	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGG	1RN258G-2HB40
1500	1800	4000	5810	\$143,037	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-4HB40
1500	1200	4000	5812	\$183,402	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258P-6HE40
1500	900	4000	6811	\$259,343	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268F-8HE40
1500	720	4000	6813	\$314,894	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268M-3HE40
1750	3600	4000	5810	\$142,310	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGG	1RN258G-2HB40
1750	1800	4000	5812	\$160,881	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258M-4HB40
1750	1200	4000	6811	\$259,343	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268F-6HE40
1750	900	4000	6813	\$291,343	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268J-8HE40
1750	720	4000	6813	\$319,877	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268M-3HE40
2000	3600	4000	5810	\$151,586	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN258G-2HB40
2000	1800	4000	5812	\$183,070	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258P-4HE40
2000	1200	4000	6813	\$285,458	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268H-6HE40
2000	900	4000	6813	\$303,121	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268L-8HE40
2250	3600	4000	5812	\$177,275	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN258L-2HB40
2250	1800	4000	6811	\$241,299	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268D-4HE40
2250	1200	4000	6813	\$297,231	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268K-6HE40
2500	3600	4000	5812	\$179,969	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN258L-2HB40
2500	1800	4000	6811	\$245,720	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268E-4HE40
2500	1200	4000	6813	\$303,121	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268L-6HE40
3000	3600	4000	6811	\$250,952	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN268C-2HE40
3000	1800	4000	6813	\$269,336	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268G-4HE40
3500	3600	4000	6813	\$277,754	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN268E-2HE40
3500	1800	4000	6813	\$281,115	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268J-4HE40
4000	3600	4000	6813	\$283,796	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN268F-2HE40
4000	1800	4000	6813	\$292,885	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268L-4HE40
4500	3600	4000	6813	\$289,840	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN268G-2HE40
5000	3600	4000	6813	\$295,891	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN268H-2HE40

Ratings highlighted in yellow are not suitable for use with an Adjustable Speed Drive application. Refer to factory for price and availability.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEWAC ENCLOSURE

60 Hertz - 6600 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
350	1200	6600	588	\$127,143	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-6HB10
350	900	6600	588	\$124,296	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258E-8HB10
350	720	6600	6811	\$240,364	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268A-3HE10
350	600	6600	6811	\$240,364	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268A-5HE10
400	1200	6600	588	\$129,111	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-6HB10
400	900	6600	588	\$126,220	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258E-8HB10
400	720	6600	6811	\$244,168	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268A-3HE10
400	600	6600	6811	\$246,255	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268B-5HE10
450	1200	6600	588	\$131,142	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-6HB10
450	900	6600	588	\$127,143	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-8HB10
450	720	6600	6811	\$246,255	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268B-3HE10
450	600	6600	6811	\$250,152	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268B-5HE10
450	514	6600	6811	\$263,922	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268E-7HE10
500	1200	6600	588	\$133,236	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-6HB10
500	900	6600	5810	\$147,524	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-8HB10
500	720	6600	6811	\$250,152	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268B-3HE10
500	600	6600	6811	\$252,143	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268C-5HE10
500	514	6600	6811	\$268,227	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268F-7HE10
600	1200	6600	5810	\$143,146	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258H-6HB10
600	900	6600	5810	\$163,451	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-8HE10
600	720	6600	6811	\$254,174	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268B-3HE10
600	600	6600	6811	\$263,922	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268E-5HE10
600	514	6600	6813	\$300,227	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268J-7HE10
700	1200	6600	5810	\$159,073	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258H-6HE10
700	900	6600	5812	\$172,192	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258K-8HE10
700	720	6600	6811	\$258,031	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268D-3HE10
700	600	6600	6811	\$268,098	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268E-5HE10
700	514	6600	6813	\$312,003	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268L-7HE10
800	1800	6600	588	\$124,296	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258E-4HB10
800	1200	6600	5812	\$172,192	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258K-6HE10
800	900	6600	5812	\$177,793	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258L-8HE10
800	720	6600	6811	\$262,114	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268D-3HE10
800	600	6600	6811	\$274,118	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268G-5HE10
900	1800	6600	5810	\$129,204	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-4HB10
900	1200	6600	5812	\$177,793	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258L-6HE10
900	900	6600	6811	\$244,673	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268C-8HE10
900	720	6600	6811	\$268,227	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268F-3HE10
900	600	6600	6813	\$300,227	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268J-5HE10
1000	1800	6600	5810	\$132,433	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258G-4HB10
1000	1200	6600	5812	\$183,402	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258M-6HE10
1000	900	6600	6811	\$250,564	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268D-8HE10
1000	720	6600	6813	\$294,336	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268H-3HE10
1000	600	6600	6813	\$312,003	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268L-5HE10

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEWAC ENCLOSURE

60 Hertz - 6600 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
1250	3600	6600	5810	\$141,072	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGG	1RN258F-2HB10
1250	1800	6600	5810	\$143,146	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258H-4HB10
1250	1200	6600	6811	\$250,564	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268D-6HE10
1250	900	6600	6811	\$262,340	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268F-8HE10
1250	720	6600	6813	\$317,891	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268M-3HE10
1500	3600	6600	5810	\$148,925	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGG	1RN258G-2HB10
1500	1800	6600	5812	\$165,372	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258M-4HB10
1500	1200	6600	6811	\$262,340	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268F-6HE10
1500	900	6600	6813	\$294,336	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268J-8HE10
1750	3600	6600	5810	\$151,282	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGG	1RN258G-2HB10
1750	1800	6600	5812	\$167,932	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258M-4HB10
1750	1200	6600	6813	\$288,452	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268H-6HE10
1750	900	6600	6813	\$306,118	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268L-8HE10
2000	3600	6600	5812	\$177,275	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN258K-2HB10
2000	1800	6600	6811	\$248,710	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268E-4HE10
2000	1200	6600	6813	\$300,227	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268K-6HE10
2250	3600	6600	5812	\$183,013	Alum. Diecast	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN258L-2HB10
2250	1800	6600	6811	\$259,704	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268F-4HE10
2250	1200	6600	6813	\$306,118	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268L-6HE10
2500	3600	6600	6811	\$254,032	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN268C-2HE10
2500	1800	6600	6813	\$278,224	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268H-4HE10
3000	3600	6600	6813	\$259,671	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN268D-2HE10
3000	1800	6600	6813	\$290,000	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268K-4HE10
3500	3600	6600	6813	\$286,882	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN268F-2HE10
3500	1800	6600	6813	\$295,891	Copper Bar	Sleeve - Oil Lube	Self	Bi-directional	CGG	1RN268L-4HE10
4000	3600	6600	6813	\$298,965	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CGG	1RN268H-2HE10

Ratings highlighted in yellow are not suitable for use with an Adjustable Speed Drive application. Refer to factory for price and availability.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEFC ENCLOSURE

60 Hertz - 460 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	900	460	509	\$50,991	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250M-8LA10
200	720	460	588	\$70,906	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258F-3LA10
200	600	460	588	\$70,906	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258F-5LA10
250	1800	460	509	\$45,654	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250H-4LA10
250	1200	460	509	\$48,027	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250L-6LA10
250	900	460	5011	\$57,424	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250P-8LA10
250	720	460	588	\$72,289	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258G-3LA10
250	600	460	5810	\$80,708	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258H-5LA10
300	3600	460	509	\$49,103	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250H-2LA10
300	1800	460	509	\$47,383	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250K-4LA10
300	1200	460	509	\$49,851	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250M-6LA10
300	900	460	5013	\$72,327	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250S-8LA10
300	720	460	588	\$73,371	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258G-3LA10
300	600	460	5810	\$103,661	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258K-5NA10
350	3600	460	509	\$50,972	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250K-2LA10
350	1800	460	509	\$48,133	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250K-4LA10
350	1200	460	5011	\$57,424	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250P-6LA10
350	900	460	5013	\$77,180	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250W-8LA10
350	720	460	5810	\$86,071	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258J-3LA10
350	600	460	708	\$134,885	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270B-5NA10
400	3600	460	509	\$51,778	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250K-2LA10
400	1800	460	5011	\$50,593	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250L-4LA10
400	1200	460	5011	\$59,244	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250Q-6LA10
400	900	460	588	\$72,289	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258G-8LA10
400	720	460	708	\$131,773	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270A-3NA10
400	600	460	708	\$141,121	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270D-5NA10
450	3600	460	509	\$52,835	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250L-2LA10
450	1800	460	5011	\$52,218	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250M-4LA10
450	1200	460	5013	\$72,327	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250S-6LA10
450	900	460	5810	\$86,071	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258J-8LA10
450	720	460	708	\$138,006	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270C-3NA10
450	600	460	708	\$144,233	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270E-5NA10
500	3600	460	5011	\$58,925	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250M-2LA10
500	1800	460	5011	\$53,000	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250M-4LA10
500	1200	460	588	\$72,289	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258G-6LA10
500	900	460	5812	\$118,425	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258M-8NA10
500	720	460	708	\$141,121	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270D-3NA10
500	600	460	708	\$148,911	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270G-5NA10
600	3600	460	5011	\$62,657	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250P-2LA10
600	1800	460	5011	\$55,501	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250P-4LA10
600	1200	460	5810	\$86,071	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258J-6LA10
600	900	460	5812	\$129,074	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258T-8NA10
600	720	460	788	\$183,436	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278C-3NA10
600	600	460	788	\$190,455	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278E-5NA10

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEFC ENCLOSURE

60 Hertz - 460 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
700	3600	460	5013	\$77,433	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250R-2LA10
700	1800	460	5013	\$72,327	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250S-4LA10
700	1200	460	5812	\$121,979	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258P-6NA10
700	900	460	708	\$138,006	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270C-8NA10
700	720	460	788	\$190,455	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278E-3NA10
700	600	460	788	\$197,704	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278G-5NA10
800	1800	460	5013	\$88,080	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250U-4NA10
800	1200	460	708	\$134,885	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270B-6NA10
800	900	460	788	\$183,436	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278C-8NA10
800	720	460	788	\$197,704	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278G-3NA10
800	600	460	880	\$261,517	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288D-5NA10

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEFC ENCLOSURE

60 Hertz - 2300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	3600	2300	509	\$48,131	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250F-2LN20
200	1800	2300	509	\$45,509	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250F-4LN20
200	1200	2300	509	\$47,195	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250K-6LN20
200	900	2300	509	\$51,879	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250M-8LN20
200	720	2300	588	\$75,880	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258D-3LN20
200	600	2300	5810	\$85,077	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258H-5LN20
250	3600	2300	509	\$49,991	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250H-2LN20
250	1800	2300	509	\$46,545	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250H-4LN20
250	1200	2300	509	\$48,893	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250L-6LN20
250	900	2300	5011	\$60,110	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250Q-8LN20
250	720	2300	588	\$77,419	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258G-3LN20
250	600	2300	5810	\$88,826	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258J-5LN20
300	3600	2300	509	\$50,782	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250H-2LN20
300	1800	2300	509	\$48,274	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250K-4LN20
300	1200	2300	509	\$50,723	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250M-6LN20
300	900	2300	5013	\$73,254	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250S-8LN20
300	720	2300	5810	\$85,077	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258H-3LN20
300	600	2300	708	\$136,553	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270B-5NN20
350	3600	2300	509	\$51,857	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250K-2LN20
350	1800	2300	509	\$49,038	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250K-4LN20
350	1200	2300	5011	\$58,287	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250P-6LN20
350	900	2300	5013	\$78,106	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250W-8LN20
350	720	2300	5810	\$92,056	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258K-3LN20
350	600	2300	708	\$142,783	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270D-5NN20
400	3600	2300	509	\$52,677	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250K-2LN20
400	1800	2300	5011	\$51,431	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250L-4LN20
400	1200	2300	5011	\$60,110	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250Q-6LN20
400	900	2300	5810	\$88,826	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258J-8LN20
400	720	2300	708	\$136,553	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270B-3NN20
400	600	2300	708	\$145,895	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270E-5NN20
450	3600	2300	509	\$53,720	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250L-2LN20
450	1800	2300	5011	\$53,059	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250M-4LN20
450	1200	2300	5013	\$73,254	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250S-6LN20
450	900	2300	5810	\$90,156	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258J-8LN20
450	720	2300	708	\$142,783	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270D-3NN20
450	600	2300	788	\$188,717	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278D-5NN20
500	3600	2300	5011	\$59,813	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250M-2LN20
500	1800	2300	5011	\$53,853	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250M-4LN20
500	1200	2300	5013	\$78,106	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250W-6LN20
500	900	2300	5812	\$117,381	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258L-8NN20
500	720	2300	708	\$145,895	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270E-3NN20
500	600	2300	788	\$195,844	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278F-5NN20

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEFC ENCLOSURE

60 Hertz - 2300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
600	3600	2300	5011	\$63,545	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250P-2LN20
600	1800	2300	5011	\$56,339	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250P-4LN20
600	1200	2300	5810	\$88,826	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258J-6LN20
600	900	2300	5812	\$131,587	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258T-8NN20
600	720	2300	788	\$188,717	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278D-3NN20
600	600	2300	788	\$199,414	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278G-5NN20
700	3600	2300	5013	\$78,408	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250R-2LN20
700	1800	2300	5013	\$71,307	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250R-4LN20
700	1200	2300	5812	\$124,478	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258P-6NN20
700	900	2300	708	\$139,671	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270C-8NN20
700	720	2300	788	\$195,844	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278F-3NN20
700	600	2300	880	\$258,297	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288C-5NN20
800	3600	2300	5013	\$82,514	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250T-2LN20
800	1800	2300	5013	\$76,165	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250U-4LN20
800	1200	2300	5812	\$131,587	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258T-6NN20
800	900	2300	708	\$142,783	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270D-8NN20
800	720	2300	880	\$253,207	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288B-3NN20
800	600	2300	880	\$268,036	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288E-5NN20
900	3600	2300	5810	\$118,489	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CZ	1LA258J-2NN20
900	1800	2300	5810	\$107,466	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258K-4NN20
900	1200	2300	708	\$142,783	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270D-6NN20
900	900	2300	788	\$192,280	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278E-8NN20
900	720	2300	880	\$263,156	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288D-3NN20
900	600	2300	880	\$277,760	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288G-5NN20
1000	3600	2300	5812	\$150,679	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CZ	1LA258P-2NN20
1000	1800	2300	5812	\$117,381	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258L-4NN20
1000	1200	2300	788	\$185,150	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278C-6NN20
1000	900	2300	788	\$199,414	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278G-8NN20
1000	720	2300	880	\$268,036	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288E-3NN20
1000	600	2300	880	\$282,619	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288H-5NN20
1250	3600	2300	788	\$193,102	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CGZ	1LA278B-2NN20
1250	1800	2300	788	\$185,150	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CGZ	1LA278C-4NN20
1250	1200	2300	788	\$188,079	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278C-6NN20
1250	900	2300	880	\$268,036	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288E-8NN20
1250	720	2300	880	\$282,619	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288H-3NN20
1500	3600	2300	788	\$206,067	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CGZ	1LA278E-2NN20
1500	1800	2300	788	\$188,079	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CGZ	1LA278C-4NN20
1500	1200	2300	788	\$199,414	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278G-6NN20
1500	900	2300	880	\$282,619	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288H-8NN20
1750	3600	2300	880	\$287,764	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CGZ	1LA288C-2NN20
1750	1800	2300	788	\$188,717	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CGZ	1LA278D-4NN20
1750	1200	2300	880	\$268,036	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288E-6NN20
2000	3600	2300	880	\$298,610	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CGZ	1LA288E-2NN20
2000	1800	2300	880	\$263,156	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CGZ	1LA288D-4NN20
2250	1800	2300	880	\$277,760	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CGZ	1LA288G-4NN20

Ratings highlighted in yellow are not suitable for use with an Adjustable Speed Drive application. Refer to factory for price and availability.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEFC ENCLOSURE

60 Hertz - 4000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	1800	4000	509	\$46,134	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250F-4LN50
200	1200	4000	509	\$48,500	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250K-6LN50
200	900	4000	509	\$53,215	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250M-8LN50
200	720	4000	588	\$78,212	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258G-3LN50
200	600	4000	5810	\$86,525	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258H-5LN50
250	3600	4000	509	\$51,327	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250H-2LN50
250	1800	4000	509	\$47,875	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250H-4LN50
250	1200	4000	509	\$50,198	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250L-6LN50
250	900	4000	5011	\$61,412	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250Q-8LN50
250	720	4000	588	\$79,383	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258G-3LN50
250	600	4000	5810	\$93,513	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258K-5LN50
300	3600	4000	509	\$52,139	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250H-2LN50
300	1800	4000	509	\$49,611	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250K-4LN50
300	1200	4000	509	\$52,021	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250M-6LN50
300	900	4000	5013	\$74,640	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250S-8LN50
300	720	4000	5810	\$89,897	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258J-3LN50
300	600	4000	708	\$141,329	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270C-5NN50
350	3600	4000	509	\$53,187	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250K-2LN50
350	1800	4000	509	\$50,396	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250K-4LN50
350	1200	4000	5011	\$59,591	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250P-6LN50
350	900	4000	5013	\$79,490	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250W-8LN50
350	720	4000	708	\$138,208	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270B-3NN50
350	600	4000	708	\$152,236	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270G-5NN50
400	3600	4000	509	\$54,028	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250K-2LN50
400	1800	4000	5011	\$52,687	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250L-4LN50
400	1200	4000	5011	\$61,412	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250Q-6LN50
400	900	4000	5810	\$89,897	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258J-8LN50
400	720	4000	708	\$144,438	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270D-3NN50
400	600	4000	788	\$186,863	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278C-5NN50
450	3600	4000	509	\$55,056	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250L-2LN50
450	1800	4000	5011	\$54,324	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250M-4LN50
450	1200	4000	5013	\$74,640	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250S-6LN50
450	900	4000	5810	\$93,513	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258K-8LN50
450	720	4000	708	\$147,562	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270E-3NN50
450	600	4000	788	\$193,997	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278E-5NN50
500	3600	4000	5011	\$61,150	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250M-2LN50
500	1800	4000	5011	\$55,138	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250M-4LN50
500	1200	4000	5013	\$79,490	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250W-6LN50
500	900	4000	5812	\$125,732	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258P-8NN50
500	720	4000	708	\$152,236	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270G-3NN50
500	600	4000	788	\$197,558	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278F-5NN50

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEFC ENCLOSURE

60 Hertz - 4000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
600	3600	4000	5011	\$64,875	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250P-2LN50
600	1800	4000	5011	\$57,602	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250P-4LN50
600	1200	4000	5810	\$93,513	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258K-6LN50
600	900	4000	5812	\$132,835	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258T-8NN50
600	720	4000	788	\$193,997	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278E-3NN50
600	600	4000	880	\$247,003	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288A-5NN50
700	3600	4000	5013	\$79,882	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250R-2LN50
700	1800	4000	5013	\$72,702	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250R-4LN50
700	1200	4000	5812	\$125,732	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258P-6NN50
700	900	4000	708	\$141,329	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270C-8NN50
700	720	4000	788	\$201,128	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278G-3NN50
700	600	4000	880	\$259,940	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288C-5NN50
800	3600	4000	5013	\$83,984	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250T-2LN50
800	1800	4000	5013	\$77,546	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250U-4LN50
800	1200	4000	5812	\$132,835	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258T-6NN50
800	900	4000	708	\$152,236	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270G-8NN50
800	720	4000	880	\$259,940	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288C-3NN50
800	600	4000	880	\$269,673	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288E-5NN50
900	3600	4000	5810	\$120,087	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CZ	1LA258J-2NN50
900	1800	4000	5810	\$108,923	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258K-4NN50
900	1200	4000	708	\$152,236	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270G-6NN50
900	900	4000	788	\$193,997	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278E-8NN50
900	720	4000	880	\$269,673	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288E-3NN50
900	600	4000	880	\$279,408	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288G-5NN50
1000	3600	4000	5812	\$152,112	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CZ	1LA258P-2NN50
1000	1800	4000	5812	\$129,286	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258R-4NN50
1000	1200	4000	788	\$186,863	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278C-6NN50
1000	900	4000	788	\$201,128	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278G-8NN50
1000	720	4000	880	\$279,408	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288G-3NN50
1000	600	4000	880	\$284,267	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288H-5NN50
1250	3600	4000	788	\$194,942	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CGZ	1LA278B-2NN50
1250	1800	4000	788	\$186,863	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CGZ	1LA278C-4NN50
1250	1200	4000	788	\$189,820	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278C-6NN50
1250	900	4000	880	\$269,673	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288E-8NN50
1250	720	4000	880	\$284,267	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288H-3NN50
1500	3600	4000	788	\$207,907	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CGZ	1LA278E-2NN50
1500	1800	4000	788	\$189,820	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CGZ	1LA278C-4NN50
1500	1200	4000	788	\$201,128	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278G-6NN50
1500	900	4000	880	\$284,267	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288H-8NN50
1750	3600	4000	880	\$289,597	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CGZ	1LA288C-2NN50
1750	1800	4000	788	\$190,430	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CGZ	1LA278D-4NN50
1750	1200	4000	880	\$269,673	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288E-6NN50
2000	3600	4000	880	\$300,441	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CGZ	1LA288E-2NN50
2000	1800	4000	880	\$264,805	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CGZ	1LA288D-4NN50
2250	1800	4000	880	\$279,408	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CGZ	1LA288G-4NN50

Ratings highlighted in yellow are not suitable for use with an Adjustable Speed Drive application. Refer to factory for price and availability.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEFC ENCLOSURE

60 Hertz - 6600 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
250	1200	6600	588	\$82,625	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258F-6LN10
250	900	6600	5810	\$89,454	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258H-8LN10
250	720	6600	788	\$180,452	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278A-3NN10
300	3600	6600	509	\$55,324	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250H-2LN10
300	1800	6600	5011	\$55,209	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250L-4LN10
300	1200	6600	5810	\$89,454	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258H-6LN10
300	900	6600	5810	\$92,664	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258J-8LN10
300	720	6600	788	\$183,307	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278A-3NN10
350	3600	6600	509	\$57,184	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250K-2LN10
350	1800	6600	5011	\$56,838	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250M-4LN10
350	1200	6600	5810	\$92,664	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258J-6LN10
350	900	6600	5810	\$96,274	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258K-8LN10
350	720	6600	788	\$186,254	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278A-3NN10
350	600	6600	788	\$198,710	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278E-5NN10
400	3600	6600	5011	\$63,813	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250M-2LN10
400	1800	6600	5011	\$58,484	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250N-4LN10
400	1200	6600	5810	\$96,274	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258K-6LN10
400	900	6600	5810	\$111,684	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258K-8NN10
400	720	6600	788	\$191,573	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278C-3NN10
400	600	6600	788	\$205,838	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278G-5NN10
450	3600	6600	5011	\$67,545	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250P-2LN10
450	1800	6600	5011	\$59,359	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250N-4LN10
450	1200	6600	5810	\$111,684	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258K-6NN10
450	900	6600	5812	\$129,496	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258P-8NN10
450	720	6600	788	\$198,710	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278E-3NN10
450	600	6600	880	\$251,577	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288A-5NN10
500	3600	6600	5013	\$82,810	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250R-2LN10
500	1800	6600	5013	\$75,475	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250R-4LN10
500	1200	6600	5810	\$113,356	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258K-6NN10
500	900	6600	5812	\$136,596	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258T-8NN10
500	720	6600	788	\$205,838	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278G-3NN10
500	600	6600	880	\$255,412	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288A-5NN10
600	3600	6600	5013	\$86,916	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250T-2LN10
600	1800	6600	5013	\$80,319	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250U-4LN10
600	1200	6600	5812	\$129,496	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258P-6NN10
600	900	6600	708	\$145,898	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270C-8NN10
600	720	6600	880	\$260,156	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288B-3NN10
600	600	6600	880	\$260,156	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288B-5NN10
700	3600	6600	5810	\$123,012	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CZ	1LA258J-2NN10
700	1800	6600	5810	\$96,274	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258K-4LN10
700	1200	6600	5812	\$133,047	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258R-6NN10
700	900	6600	708	\$156,815	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270G-8NN10
700	720	6600	880	\$269,532	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288D-3NN10
700	600	6600	880	\$269,532	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288D-5NN10

Ratings highlighted in yellow are not suitable for use with an Adjustable Speed Drive application. Refer to factory for price and availability.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEFC ENCLOSURE

60 Hertz – 6600 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
800	3600	6600	5812	\$144,240	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CZ	1LA258K-2NN10
800	1800	6600	5812	\$122,392	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258L-4NN10
800	1200	6600	708	\$156,815	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270G-6NN10
800	900	6600	788	\$195,140	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278D-8NN10
800	720	6600	880	\$279,261	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288F-3NN10
800	600	6600	880	\$279,261	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288F-5NN10
900	3600	6600	5812	\$148,296	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CZ	1LA258L-2NN10
900	1800	6600	5812	\$125,944	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258M-4NN10
900	1200	6600	708	\$159,360	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270G-6NN10
900	900	6600	788	\$205,838	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278G-8NN10
900	720	6600	880	\$289,000	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288H-3NN10
900	600	6600	880	\$289,000	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288H-5NN10
1000	3600	6600	708	\$165,252	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CGZ	1LA270D-2NN10
1000	1800	6600	708	\$152,131	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA270E-4NN10
1000	1200	6600	788	\$191,573	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA278C-6NN10
1000	900	6600	880	\$269,532	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288D-8NN10
1000	720	6600	880	\$293,405	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288H-3NN10
1250	3600	6600	788	\$212,949	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CGZ	1LA278E-2NN10
1250	1800	6600	788	\$191,573	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CGZ	1LA278C-4NN10
1250	1200	6600	880	\$274,399	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288E-6NN10
1250	900	6600	880	\$284,138	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288G-8NN10
1500	3600	6600	880	\$294,866	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CGZ	1LA288C-2NN10
1500	1800	6600	788	\$195,140	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CGZ	1LA278D-4NN10
1500	1200	6600	880	\$278,582	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGZ	1LA288E-6NN10
1750	3600	6600	880	\$311,128	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CGZ	1LA288F-2NN10
1750	1800	6600	880	\$269,532	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CGZ	1LA288D-4NN10
2000	1800	6600	880	\$274,399	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CGZ	1LA288E-4NN10

Ratings highlighted in yellow are not suitable for use with an Adjustable Speed Drive application. Refer to factory for price and availability.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEAAC ENCLOSURE

60 Hertz - 460 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	720	460	588	\$88,588	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258A-3JB10
200	600	460	588	\$107,726	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-5JB10
200	514	460	5810	\$132,787	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258G-7JE10
200	450	460	5812	\$147,524	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-9JE10
250	720	460	588	\$99,503	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258D-3JB10
250	600	460	5810	\$128,024	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-5JB10
250	514	460	5812	\$147,524	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-7JE10
250	450	460	5812	\$160,744	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258M-9JE10
300	900	460	588	\$99,503	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258D-8JB10
300	720	460	5810	\$114,921	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-3JB10
300	600	460	5810	\$131,665	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-5JB10
300	514	460	5812	\$160,744	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258M-7JE10
350	900	460	588	\$107,726	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-8JB10
350	720	460	5810	\$128,024	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-3JB10
350	600	460	5812	\$155,738	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258L-5JE10
400	900	460	588	\$110,457	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-8JB10
400	720	460	5810	\$131,665	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-3JB10
400	600	460	5812	\$164,905	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258P-5JE10
450	1200	460	588	\$107,726	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-6JB10
450	900	460	5810	\$116,860	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258G-8JB10
450	720	460	5812	\$155,738	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258L-3JE10
500	3600	460	588	\$93,206	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258A-2JB10
500	1200	460	588	\$110,457	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-6JB10
500	900	460	5810	\$128,024	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-8JB10
500	720	460	5812	\$160,744	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258M-3JE10
600	3600	460	5810	\$114,009	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-2JB10
600	1800	460	588	\$107,726	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-4JB10
600	1200	460	5810	\$116,860	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258G-6JB10
600	900	460	5812	\$149,250	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258K-8JE10
700	3600	460	5810	\$115,813	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-2JB10
700	1800	460	5810	\$114,921	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-4JB10
700	1200	460	5810	\$143,951	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-6JE10
700	900	460	5812	\$160,744	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258M-8JE10
800	3600	460	5810	\$117,675	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-2JB10
800	1800	460	5810	\$135,152	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258K-4JB10
800	1200	460	5812	\$147,524	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-6JE10

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEAAC ENCLOSURE

60 Hertz - 2300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	720	2300	588	\$91,363	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258B-3JB50
200	600	2300	588	\$111,341	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-5JB50
200	514	2300	5810	\$144,317	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-7JE50
200	450	2300	5812	\$153,878	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258K-9JE50
250	720	2300	588	\$109,168	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-3JB50
250	600	2300	5810	\$128,390	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-5JB50
250	514	2300	5812	\$153,878	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258K-7JE50
250	450	2300	5812	\$170,061	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258P-9JE50
300	900	2300	588	\$109,168	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-8JB50
300	720	2300	5810	\$116,860	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258G-3JB50
300	600	2300	5810	\$131,768	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-5JB50
300	514	2300	5812	\$170,061	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258P-7JE50
300	450	2300	6811	\$243,732	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268G-9JE50
350	900	2300	588	\$111,341	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-8JB50
350	720	2300	5810	\$128,390	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-3JB50
350	600	2300	5812	\$159,655	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258L-5JE50
350	514	2300	6811	\$227,445	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268D-7JE50
350	450	2300	6813	\$279,587	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268K-9JE50
400	900	2300	5810	\$116,860	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258G-8JB50
400	720	2300	5812	\$153,878	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258K-3JE50
400	600	2300	5812	\$170,061	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258P-5JE50
400	514	2300	6811	\$237,764	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268F-7JE50
400	450	2300	6813	\$291,519	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268M-9JE50
450	3600	2300	588	\$98,305	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258A-2JB50
450	1200	2300	588	\$109,168	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-6JB50
450	900	2300	5810	\$128,390	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-8JB50
450	720	2300	5812	\$165,439	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258M-3JE50
450	600	2300	6811	\$227,445	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268D-5JE50
450	514	2300	6811	\$243,732	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268G-7JE50
500	3600	2300	588	\$99,861	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258A-2JB50
500	1200	2300	588	\$111,341	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-6JB50
500	900	2300	5810	\$131,768	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-8JB50
500	720	2300	5812	\$170,061	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258P-3JE50
500	600	2300	6811	\$233,404	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268E-5JE50
500	514	2300	6813	\$279,587	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268K-7JE50
600	3600	2300	588	\$101,466	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258A-2JB50
600	1800	2300	588	\$109,168	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-4JB50
600	1200	2300	5810	\$116,860	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258G-6JB50
600	900	2300	5812	\$159,655	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258L-8JE50
600	720	2300	6811	\$227,445	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268D-3JE50
600	600	2300	6811	\$243,732	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268G-5JE50
600	514	2300	6813	\$291,519	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268M-7JE50

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEAAC ENCLOSURE

60 Hertz - 2300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
700	3600	2300	588	\$102,318	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258B-2JB50
700	1800	2300	5810	\$114,921	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-4JB50
700	1200	2300	5810	\$147,695	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-6JE50
700	900	2300	5812	\$170,061	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258P-8JE50
700	720	2300	6811	\$237,764	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268F-3JE50
700	600	2300	6813	\$279,587	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268K-5JE50
800	3600	2300	588	\$106,312	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258D-2JB50
800	1800	2300	5810	\$116,860	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258G-4JB50
800	1200	2300	5812	\$153,878	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258K-6JE50
800	900	2300	6811	\$213,897	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268C-8JE50
800	720	2300	6813	\$267,655	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268H-3JE50
800	600	2300	6813	\$291,519	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268M-5JE50
900	3600	2300	5810	\$125,377	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-2JB50
900	1800	2300	5810	\$128,390	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-4JB50
900	1200	2300	5812	\$159,655	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258L-6JE50
900	900	2300	6811	\$219,867	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268D-8JE50
900	720	2300	6813	\$279,587	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268K-3JE50
1000	3600	2300	5810	\$127,361	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-2JB50
1000	1800	2300	5810	\$131,768	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-4JB50
1000	1200	2300	5812	\$170,061	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258P-6JE50
1000	900	2300	6811	\$231,799	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268F-8JE50
1000	720	2300	6813	\$291,519	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268M-3JE50
1250	3600	2300	5810	\$132,953	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258G-2JB50
1250	1800	2300	5810	\$147,695	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-4JE50
1250	1200	2300	6813	\$261,687	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268H-6JE50
1250	900	2300	6813	\$273,614	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268K-8JE50
1500	3600	2300	5812	\$164,321	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258K-2JE50
1500	1800	2300	5812	\$170,061	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258P-4JE50
1500	1200	2300	6813	\$273,614	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268K-6JE50
1500	900	2300	6813	\$285,549	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268M-8JE50
1750	3600	2300	5812	\$169,047	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258L-2JE50
1750	1800	2300	6811	\$217,994	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268E-4JE50
1750	1200	2300	6813	\$279,587	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268L-6JE50
2000	3600	2300	5812	\$178,709	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CAZ	1RQ258L-2JE50
2000	1800	2300	6813	\$245,351	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268G-4JE50
2250	3600	2300	6811	\$235,038	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CAZ	1RQ268C-2JE50
2250	1800	2300	6813	\$257,286	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268J-4JE50
2500	3600	2300	6813	\$244,792	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CAZ	1RQ268D-2JE50
2500	1800	2300	6813	\$269,218	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268L-4JE50
3000	3600	2300	6813	\$267,435	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CAZ	1RQ268E-2JE50
3000	1800	2300	6813	\$273,249	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268L-4JE50
3500	3600	2300	6813	\$280,367	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CAZ	1RQ268G-2JE50
4000	3600	2300	6813	\$290,508	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CAZB	1RQ268H-2HE50

Ratings highlighted in yellow are not suitable for use with an Adjustable Speed Drive application. Refer to factory for price and availability.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEAAC ENCLOSURE

60 Hertz - 4000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	720	4000	588	\$94,588	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258B-3JB40
200	600	4000	588	\$113,345	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-5JB40
200	514	4000	5810	\$146,299	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-7JE40
200	450	4000	5812	\$155,037	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258K-9JE40
250	720	4000	588	\$110,412	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-3JB40
250	600	4000	5810	\$130,372	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-5JB40
250	514	4000	5812	\$155,037	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258K-7JE40
250	450	4000	5812	\$171,223	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258P-9JE40
300	900	4000	588	\$110,412	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-8JB40
300	720	4000	5810	\$119,326	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258G-3JB40
300	600	4000	5812	\$155,037	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258K-5JE40
300	514	4000	5812	\$171,223	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258P-7JE40
300	450	4000	6811	\$244,670	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268G-9JE40
350	900	4000	588	\$113,345	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-8JB40
350	720	4000	5810	\$146,299	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-3JE40
350	600	4000	5812	\$163,128	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258L-5JE40
350	514	4000	6811	\$228,381	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268D-7JE40
350	450	4000	6813	\$282,625	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268K-9JE40
400	900	4000	5810	\$119,326	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258G-8JB40
400	720	4000	5812	\$155,037	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258K-3JE40
400	600	4000	5812	\$171,223	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258P-5JE40
400	514	4000	6811	\$238,699	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268F-7JE40
400	450	4000	6813	\$294,555	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268M-9JE40
450	3600	4000	588	\$99,984	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258A-2JB40
450	1200	4000	588	\$113,345	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-6JB40
450	900	4000	5810	\$130,372	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-8JB40
450	720	4000	5812	\$166,601	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258M-3JE40
450	600	4000	6811	\$228,381	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268D-5JE40
450	514	4000	6811	\$244,670	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268G-7JE40
500	3600	4000	588	\$101,566	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258A-2JB40
500	1200	4000	5810	\$119,326	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258G-6JB40
500	900	4000	5810	\$132,927	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-8JB40
500	720	4000	5812	\$171,223	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258P-3JE40
500	600	4000	6811	\$234,345	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268E-5JE40
500	514	4000	6813	\$282,625	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268K-7JE40
600	3600	4000	588	\$103,199	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258A-2JB40
600	1800	4000	588	\$110,412	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-4JB40
600	1200	4000	5810	\$130,372	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-6JB40
600	900	4000	5812	\$163,128	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258L-8JE40
600	720	4000	6811	\$228,381	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268D-3JE40
600	600	4000	6811	\$244,670	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268G-5JE40
600	514	4000	6813	\$294,555	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268M-7JE40

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEAAC ENCLOSURE

60 Hertz - 4000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
700	3600	4000	588	\$103,994	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258B-2JB40
700	1800	4000	5810	\$115,997	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-4JB40
700	1200	4000	5810	\$148,854	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-6JE40
700	900	4000	5812	\$171,223	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258P-8JE40
700	720	4000	6811	\$238,699	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268F-3JE40
700	600	4000	6813	\$282,625	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268K-5JE40
800	3600	4000	588	\$108,215	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258D-2JB40
800	1800	4000	5810	\$119,326	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258G-4JB40
800	1200	4000	5812	\$155,037	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258K-6JE40
800	900	4000	6811	\$214,838	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268C-8JE40
800	720	4000	6813	\$270,690	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268H-3JE40
800	600	4000	6813	\$294,555	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268M-5JE40
900	3600	4000	5810	\$122,302	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-2JB40
900	1800	4000	5810	\$130,372	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-4JB40
900	1200	4000	5812	\$163,128	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258L-6JE40
900	900	4000	6811	\$220,808	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268D-8JE40
900	720	4000	6813	\$282,625	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268K-3JE40
1000	3600	4000	5810	\$127,667	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-2JB40
1000	1800	4000	5810	\$132,927	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-4JB40
1000	1200	4000	5812	\$171,223	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258P-6JE40
1000	900	4000	6811	\$232,737	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268F-8JE40
1000	720	4000	6813	\$294,555	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268M-3JE40
1250	3600	4000	5810	\$135,741	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258G-2JB40
1250	1800	4000	5810	\$148,854	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-4JE40
1250	1200	4000	6813	\$264,723	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268H-6JE40
1250	900	4000	6813	\$276,655	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268K-8JE40
1500	3600	4000	5812	\$170,234	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258L-2JE40
1500	1800	4000	5812	\$171,223	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258P-4JE40
1500	1200	4000	6813	\$276,655	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268K-6JE40
1500	900	4000	6813	\$288,587	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268M-8JE40
1750	3600	4000	5812	\$172,927	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258L-2JE40
1750	1800	4000	6811	\$218,938	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268E-4JE40
1750	1200	4000	6813	\$282,625	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268L-6JE40
2000	3600	4000	6811	\$229,585	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CAZ	1RQ268B-2JE40
2000	1800	4000	6813	\$248,389	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268G-4JE40
2250	3600	4000	6811	\$236,061	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CAZ	1RQ268C-2JE40
2250	1800	4000	6813	\$260,322	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268J-4JE40
2500	3600	4000	6813	\$248,080	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CAZ	1RQ268D-2JE40
2500	1800	4000	6813	\$272,257	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268L-4JE40
3000	3600	4000	6813	\$270,725	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CAZ	1RQ268E-2JE40
3000	1800	4000	6813	\$276,332	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268L-4JE40
3500	3600	4000	6813	\$283,658	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CAZ	1RQ268G-2JE40
4000	3600	4000	6813	\$293,796	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CAZB	1RQ268H-2HE40

Ratings highlighted in yellow are not suitable for use with an Adjustable Speed Drive application. Refer to factory for price and availability.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEAAC ENCLOSURE

60 Hertz - 6600 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
250	1200	6600	588	\$115,491	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-6JB10
250	900	6600	588	\$112,549	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-8JB10
300	3600	6600	588	\$102,143	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258A-2JB10
300	1200	6600	588	\$117,279	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-6JB10
300	900	6600	5810	\$121,991	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258G-8JB10
300	514	6600	6811	\$241,743	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268F-7JE10
350	3600	6600	588	\$103,759	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258A-2JB10
350	1800	6600	588	\$98,765	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258A-4JB10
350	1200	6600	588	\$119,123	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-6JB10
350	900	6600	5810	\$137,552	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-8JB10
350	720	6600	6811	\$213,519	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268A-3JE10
350	600	6600	6811	\$231,419	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268D-5JE10
350	514	6600	6813	\$273,726	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268H-7JE10
400	3600	6600	588	\$105,428	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258A-2JB10
400	1800	6600	588	\$100,294	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258A-4JB10
400	1200	6600	5810	\$133,043	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-6JB10
400	900	6600	5810	\$153,479	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-8JE10
400	720	6600	6811	\$219,487	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268B-3JE10
400	600	6600	6811	\$241,743	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268F-5JE10
400	514	6600	6813	\$285,664	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268K-7JE10
450	3600	6600	588	\$107,150	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258A-2JB10
450	1800	6600	588	\$101,902	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258B-4JB10
450	1200	6600	5810	\$148,970	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-6JE10
450	900	6600	5810	\$155,854	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-8JE10
450	720	6600	6811	\$231,419	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268D-3JE10
450	600	6600	6811	\$247,708	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268G-5JE10
450	514	6600	6813	\$297,590	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268M-7JE10
500	3600	6600	588	\$109,215	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258B-2JB10
500	1800	6600	588	\$104,610	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258D-4JB10
500	1200	6600	5810	\$153,479	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-6JE10
500	900	6600	5812	\$159,655	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258K-8JE10
500	720	6600	6811	\$237,386	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268E-3JE10
500	600	6600	6813	\$279,696	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268J-5JE10
600	3600	6600	588	\$110,374	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258D-2JB10
600	1800	6600	5810	\$134,595	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-4JE10
600	1200	6600	5812	\$159,655	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258K-6JE10
600	900	6600	5812	\$175,845	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258P-8JE10
600	720	6600	6811	\$247,708	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268G-3JE10
600	600	6600	6813	\$297,590	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268M-5JE10
700	3600	6600	5810	\$123,299	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-2JB10
700	1800	6600	5810	\$137,918	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258G-4JE10
700	1200	6600	5812	\$171,223	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258M-6JE10
700	900	6600	6811	\$223,847	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268D-8JE10
700	720	6600	6813	\$285,664	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268K-3JE10

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEAAC ENCLOSURE

60 Hertz - 6600 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
800	3600	6600	5810	\$130,380	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-2JB10
800	1800	6600	5810	\$148,970	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-4JE10
800	1200	6600	6811	\$217,882	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268C-6JE10
800	900	6600	6811	\$229,811	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268E-8JE10
800	720	6600	6813	\$297,590	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268M-3JE10
900	3600	6600	5810	\$132,443	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-2JB10
900	1800	6600	5810	\$153,479	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-4JE10
900	1200	6600	6811	\$223,847	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268D-6JE10
900	900	6600	6811	\$235,779	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268F-8JE10
1000	3600	6600	5810	\$154,745	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258G-2JE10
1000	1800	6600	5812	\$171,223	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258M-4JE10
1000	1200	6600	6811	\$235,779	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268F-6JE10
1000	900	6600	6813	\$273,726	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268J-8JE10
1250	3600	6600	5812	\$165,271	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-2JE10
1250	1800	6600	5812	\$173,873	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258M-4JE10
1250	1200	6600	6813	\$273,726	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268J-6JE10
1250	900	6600	6813	\$285,664	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268L-8JE10
1500	3600	6600	5812	\$176,134	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258L-2JE10
1500	1800	6600	6811	\$235,779	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268F-4JE10
1500	1200	6600	6813	\$285,664	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268L-6JE10
1750	3600	6600	6811	\$239,361	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CAZ	1RQ268C-2JE10
1750	1800	6600	6813	\$257,398	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268H-4JE10
2000	3600	6600	6811	\$243,247	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CAZ	1RQ268C-2JE10
2000	1800	6600	6813	\$269,327	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268K-4JE10
2250	3600	6600	6813	\$251,380	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CAZ	1RQ268D-2JE10
2250	1800	6600	6813	\$275,295	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268L-4JE10
2500	3600	6600	6813	\$274,022	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CAZ	1RQ268E-2JE10
2500	1800	6600	6813	\$279,416	Copper Bar	Sleeve - Oil Lube	Self	Uni-directional	CAZ	1RQ268L-4JE10
3000	3600	6600	6813	\$293,419	Copper Bar	Sleeve - Oil Lube	Flood Lube Required	Uni-directional	CAZ	1RQ268H-2JE10

Ratings highlighted in yellow are not suitable for use with an Adjustable Speed Drive application. Refer to factory for price and availability.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

ODP ENCLOSURE

50 Hertz - 3300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	3000	3300	508	\$44,799	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB00
200	1000	3300	508	\$43,165	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250F-6HB00
200	750	3300	508	\$48,788	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-8HB00
250	3000	3300	508	\$45,492	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB00
250	1500	3300	508	\$43,165	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250F-4HB00
250	1000	3300	508	\$45,257	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-6HB00
250	750	3300	5010	\$57,118	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250N-8HB00
300	3000	3300	508	\$47,701	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB00
300	1500	3300	508	\$45,257	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB00
300	1000	3300	508	\$47,027	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-6HB00
300	750	3300	5010	\$75,133	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA250R-8HE00
350	3000	3300	508	\$48,440	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB00
350	1500	3300	508	\$45,934	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB00
350	1000	3300	508	\$48,788	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-6HB00
350	750	3300	588	\$56,905	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258B-8HB00
400	3000	3300	508	\$49,201	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB00
400	1500	3300	508	\$47,027	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-4HB00
400	1000	3300	508	\$51,295	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-6HB00
400	750	3300	588	\$64,546	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258D-8HB00
450	3000	3300	508	\$50,610	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250G-2HB00
450	1500	3300	508	\$48,788	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-4HB00
450	1000	3300	5010	\$57,118	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250N-6HB00
450	750	3300	588	\$72,247	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-8HB00
500	3000	3300	508	\$51,393	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250G-2HB00
500	1500	3300	508	\$49,518	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-4HB00
500	1000	3300	5010	\$60,608	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-6HB00
500	750	3300	588	\$75,098	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-8HB00
600	3000	3300	508	\$54,595	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250J-2HB00
600	1500	3300	5010	\$55,575	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-4HB00
600	1000	3300	588	\$75,098	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-6HB00
600	750	3300	5810	\$90,604	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-8HB00
700	3000	3300	5010	\$62,308	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250K-2HB00
700	1500	3300	5010	\$60,608	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-4HB00
700	1000	3300	5810	\$79,875	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-6HB00
700	750	3300	5810	\$93,070	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-8HB00
800	3000	3300	5010	\$65,216	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250L-2HB00
800	1500	3300	5810	\$76,662	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-4HB00
800	1000	3300	5810	\$90,604	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-6HB00
800	750	3300	5812	\$117,741	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258K-8HE00
900	3000	3300	5010	\$68,119	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250M-2HB00
900	1500	3300	5810	\$79,875	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-4HB00
900	1000	3300	5812	\$117,741	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258K-6HE00
900	750	3300	5812	\$133,436	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258P-8HE00
1000	3000	3300	5010	\$71,024	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250N-2HB00
1000	1500	3300	5810	\$90,604	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-4HB00
1000	1000	3300	5812	\$119,563	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258K-6HE00

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

ODP ENCLOSURE

50 Hertz - 3300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
1250	3000	3300	5810	\$82,156	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258E-2HB00
1250	1500	3300	5812	\$117,402	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258K-4HE00
1250	1000	3300	5812	\$123,348	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258L-6HE00
1500	3000	3300	5810	\$105,312	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CG	1RA258G-2HE00
1500	1500	3300	5812	\$133,104	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258P-4HE00
1500	1000	3300	5812	\$133,436	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258P-6HE00
1750	3000	3300	5812	\$122,393	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CG	1RA258H-2HE00

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

ODP ENCLOSURE

50 Hertz - 6000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
300	1500	6000	508	\$49,035	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB60
350	1500	6000	508	\$50,799	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-4HB60
400	3000	6000	508	\$54,512	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250G-2HB60
400	1500	6000	5010	\$59,351	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-4HB60
450	3000	6000	508	\$58,497	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250J-2HB60
450	1500	6000	5010	\$60,240	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-4HB60
500	3000	6000	5010	\$63,424	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250K-2HB60
500	1500	6000	5010	\$60,891	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250N-4HB60
600	3000	6000	5010	\$64,406	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250K-2HB60
600	1500	6000	5010	\$62,705	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250P-4HB60
700	3000	6000	5010	\$69,119	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250L-2HB60
700	1500	6000	5810	\$79,238	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-4HB60
800	3000	6000	5810	\$83,118	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258E-2HB60
800	1500	6000	5810	\$82,466	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-4HB60
900	3000	6000	5810	\$84,434	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258E-2HB60
900	1500	6000	5810	\$93,180	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-4HB60
1000	3000	6000	5810	\$90,016	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258F-2HB60
1000	1500	6000	5810	\$97,558	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-4HB60
1250	3000	6000	5810	\$91,440	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258F-2HB60
1250	1500	6000	5812	\$133,104	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258M-4HE60
1500	3000	6000	5810	\$114,143	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CG	1RA258G-2HE60
1750	3000	6000	5812	\$137,315	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CG	1RA258K-2HE60

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WPI ENCLOSURE

50 Hertz - 3300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	3000	3300	508	\$45,451	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB00
200	1000	3300	508	\$43,796	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250F-6HB00
200	750	3300	508	\$49,419	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-8HB00
250	3000	3300	508	\$46,155	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250C-2HB00
250	1500	3300	508	\$43,796	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250F-4HB00
250	1000	3300	508	\$45,888	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-6HB00
250	750	3300	5010	\$57,749	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250N-8HB00
300	3000	3300	508	\$48,354	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB00
300	1500	3300	508	\$45,888	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB00
300	1000	3300	508	\$47,658	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-6HB00
300	750	3300	5010	\$75,764	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA250R-8HE00
350	3000	3300	508	\$49,102	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB00
350	1500	3300	508	\$46,575	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB00
350	1000	3300	508	\$49,419	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-6HB00
350	750	3300	588	\$58,256	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258B-8HB00
400	3000	3300	508	\$49,874	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250E-2HB00
400	1500	3300	508	\$47,658	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-4HB00
400	1000	3300	508	\$51,926	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-6HB00
400	750	3300	588	\$65,896	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258D-8HB00
450	3000	3300	508	\$51,262	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250G-2HB00
450	1500	3300	508	\$49,419	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-4HB00
450	1000	3300	5010	\$57,749	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250N-6HB00
450	750	3300	588	\$73,598	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258E-8HB00
500	3000	3300	508	\$52,056	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250G-2HB00
500	1500	3300	508	\$50,159	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250L-4HB00
500	1000	3300	5010	\$61,239	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-6HB00
500	750	3300	588	\$76,448	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-8HB00
600	3000	3300	508	\$55,247	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250J-2HB00
600	1500	3300	5010	\$56,206	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-4HB00
600	1000	3300	588	\$76,448	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-6HB00
600	750	3300	5810	\$91,954	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-8HB00
700	3000	3300	5010	\$62,960	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250K-2HB00
700	1500	3300	5010	\$61,239	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250Q-4HB00
700	1000	3300	5810	\$81,226	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-6HB00
700	750	3300	5810	\$94,421	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-8HB00
800	3000	3300	5010	\$65,869	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250L-2HB00
800	1500	3300	5810	\$78,012	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-4HB00
800	1000	3300	5810	\$91,954	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-6HB00
800	750	3300	5812	\$119,091	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258K-8HE00
900	3000	3300	5010	\$68,771	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250M-2HB00
900	1500	3300	5810	\$81,226	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-4HB00
900	1000	3300	5812	\$119,091	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258K-6HE00
900	750	3300	5812	\$134,787	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258P-8HE00
1000	3000	3300	5010	\$71,677	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250N-2HB00
1000	1500	3300	5810	\$91,954	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-4HB00
1000	1000	3300	5812	\$120,935	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258K-6HE00

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WPI ENCLOSURE

50 Hertz - 3300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
1250	3000	3300	5810	\$83,536	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258E-2HB00
1250	1500	3300	5812	\$118,753	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258K-4HE00
1250	1000	3300	5812	\$124,698	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258L-6HE00
1500	3000	3300	5810	\$106,692	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CG	1RA258G-2HE00
1500	1500	3300	5812	\$134,454	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258P-4HE00
1500	1000	3300	5812	\$134,787	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258P-6HE00
1750	3000	3300	5812	\$123,773	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CG	1RA258H-2HE00

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
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 40 deg. C Ambient

WPI ENCLOSURE

50 Hertz - 6000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
300	1500	6000	508	\$49,667	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250H-4HB60
350	1500	6000	508	\$51,431	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250K-4HB60
400	3000	6000	508	\$55,165	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250G-2HB60
400	1500	6000	5010	\$59,982	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-4HB60
450	3000	6000	508	\$59,149	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250J-2HB60
450	1500	6000	5010	\$60,880	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250M-4HB60
500	3000	6000	5010	\$64,076	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250K-2HB60
500	1500	6000	5010	\$61,522	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250N-4HB60
600	3000	6000	5010	\$65,068	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250K-2HB60
600	1500	6000	5010	\$63,336	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA250P-4HB60
700	3000	6000	5010	\$69,771	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA250L-2HB60
700	1500	6000	5810	\$80,588	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258F-4HB60
800	3000	6000	5810	\$84,498	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258E-2HB60
800	1500	6000	5810	\$83,817	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258G-4HB60
900	3000	6000	5810	\$85,835	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258E-2HB60
900	1500	6000	5810	\$94,530	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258H-4HB60
1000	3000	6000	5810	\$91,396	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258F-2HB60
1000	1500	6000	5810	\$98,909	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CG	1RA258J-4HB60
1250	3000	6000	5810	\$92,842	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CG	1RA258F-2HB60
1250	1500	6000	5812	\$134,454	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CG	1RA258M-4HE60
1500	3000	6000	5810	\$115,523	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CG	1RA258G-2HE60
1750	3000	6000	5812	\$138,695	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CG	1RA258K-2HE60

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WP11 ENCLOSURE

50 Hertz - 3300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	3000	3300	508	\$49,137	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250C-2HB00
200	1000	3300	508	\$47,363	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250F-6HB00
200	750	3300	508	\$52,985	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250L-8HB00
250	3000	3300	508	\$49,898	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250C-2HB00
250	1500	3300	508	\$47,363	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250F-4HB00
250	1000	3300	508	\$49,454	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250H-6HB00
250	750	3300	5010	\$61,316	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250N-8HB00
300	3000	3300	508	\$52,040	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250E-2HB00
300	1500	3300	508	\$49,454	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250H-4HB00
300	1000	3300	508	\$51,224	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250K-6HB00
300	750	3300	5010	\$79,330	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250R-8HE00
350	3000	3300	508	\$52,845	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250E-2HB00
350	1500	3300	508	\$50,195	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250H-4HB00
350	1000	3300	508	\$52,985	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250L-6HB00
350	750	3300	588	\$63,189	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258B-8HB00
400	3000	3300	508	\$53,676	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250E-2HB00
400	1500	3300	508	\$51,224	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250K-4HB00
400	1000	3300	508	\$55,493	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250M-6HB00
400	750	3300	588	\$70,829	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258D-8HB00
450	3000	3300	508	\$54,948	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250G-2HB00
450	1500	3300	508	\$52,985	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250L-4HB00
450	1000	3300	5010	\$61,316	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250N-6HB00
450	750	3300	588	\$78,530	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258E-8HB00
500	3000	3300	508	\$55,799	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250G-2HB00
500	1500	3300	508	\$53,778	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250L-4HB00
500	1000	3300	5010	\$64,805	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250Q-6HB00
500	750	3300	588	\$81,381	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-8HB00
600	3000	3300	508	\$58,933	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250J-2HB00
600	1500	3300	5010	\$59,773	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250M-4HB00
600	1000	3300	588	\$81,381	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-6HB00
600	750	3300	5810	\$96,887	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258H-8HB00
700	3000	3300	5010	\$66,646	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250K-2HB00
700	1500	3300	5010	\$64,805	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250Q-4HB00
700	1000	3300	5810	\$86,159	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258G-6HB00
700	750	3300	5810	\$99,354	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-8HB00
800	3000	3300	5010	\$69,555	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250L-2HB00
800	1500	3300	5810	\$82,945	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-4HB00
800	1000	3300	5810	\$96,887	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258H-6HB00
800	750	3300	5812	\$124,024	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258K-8HE00
900	3000	3300	5010	\$72,457	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250M-2HB00
900	1500	3300	5810	\$86,159	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258G-4HB00
900	1000	3300	5812	\$124,024	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258K-6HE00
900	750	3300	5812	\$139,720	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258P-8HE00
1000	3000	3300	5010	\$75,363	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250N-2HB00
1000	1500	3300	5810	\$96,887	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258H-4HB00
1000	1000	3300	5812	\$125,944	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258K-6HE00

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WP11 ENCLOSURE

50 Hertz - 3300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
1250	3000	3300	5810	\$88,576	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP258E-2HB00
1250	1500	3300	5812	\$123,686	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258K-4HE00
1250	1000	3300	5812	\$129,631	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258L-6HE00
1500	3000	3300	5810	\$111,732	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CGII	1RP258G-2HE00
1500	1500	3300	5812	\$139,387	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258P-4HE00
1500	1000	3300	5812	\$139,720	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258P-6HE00
1750	3000	3300	5812	\$128,813	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CGII	1RP258H-2HE00

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

WP11 ENCLOSURE

50 Hertz - 6000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
300	1500	6000	508	\$53,233	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250H-4HB60
350	1500	6000	508	\$54,997	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250K-4HB60
400	3000	6000	508	\$58,851	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250G-2HB60
400	1500	6000	5010	\$63,549	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250M-4HB60
450	3000	6000	508	\$62,835	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250J-2HB60
450	1500	6000	5010	\$64,500	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250M-4HB60
500	3000	6000	5010	\$67,762	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250K-2HB60
500	1500	6000	5010	\$65,088	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250N-4HB60
600	3000	6000	5010	\$68,811	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250K-2HB60
600	1500	6000	5010	\$66,903	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP250P-4HB60
700	3000	6000	5010	\$73,457	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP250L-2HB60
700	1500	6000	5810	\$85,521	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258F-4HB60
800	3000	6000	5810	\$89,539	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP258E-2HB60
800	1500	6000	5810	\$88,750	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258G-4HB60
900	3000	6000	5810	\$90,956	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP258E-2HB60
900	1500	6000	5810	\$99,463	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258H-4HB60
1000	3000	6000	5810	\$96,436	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP258F-2HB60
1000	1500	6000	5810	\$103,841	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258J-4HB60
1250	3000	6000	5810	\$97,962	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGII	1RP258F-2HB60
1250	1500	6000	5812	\$139,387	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGII	1RP258M-4HE60
1500	3000	6000	5810	\$120,564	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CGII	1RP258G-2HE60
1750	3000	6000	5812	\$143,735	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CGII	1RP258K-2HE60

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEWAC ENCLOSURE

50 Hertz - 3300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
350	750	3300	588	\$106,872	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258B-8HB00
400	750	3300	588	\$114,512	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258D-8HB00
450	750	3300	588	\$122,213	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258E-8HB00
500	750	3300	588	\$125,064	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-8HB00
600	1000	3300	588	\$125,064	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-6HB00
600	750	3300	5810	\$140,570	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258H-8HB00
700	1000	3300	5810	\$129,841	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258G-6HB00
700	750	3300	5810	\$143,037	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-8HB00
800	1500	3300	5810	\$126,628	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-4HB00
800	1000	3300	5810	\$140,570	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258H-6HB00
800	750	3300	5812	\$167,707	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258K-8HE00
900	1500	3300	5810	\$129,841	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258G-4HB00
900	1000	3300	5812	\$167,707	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258K-6HE00
900	750	3300	5812	\$183,402	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258P-8HE00
1000	1500	3300	5810	\$140,570	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258H-4HB00
1000	1000	3300	5812	\$170,303	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258K-6HE00
1250	3000	3300	5810	\$133,212	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGG	1RN258E-2HB00
1250	1500	3300	5812	\$167,369	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258K-4HE00
1250	1000	3300	5812	\$173,314	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258L-6HE00
1500	3000	3300	5810	\$156,368	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CGG	1RN258G-2HE00
1500	1500	3300	5812	\$183,070	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258P-4HE00
1500	1000	3300	5812	\$183,402	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258P-6HE00
1750	3000	3300	5812	\$173,449	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CGG	1RN258H-2HE00

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEWAC ENCLOSURE

50 Hertz - 6000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
700	1500	6000	5810	\$129,204	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258F-4HB60
800	3000	6000	5810	\$134,174	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGG	1RN258E-2HB60
800	1500	6000	5810	\$132,433	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258G-4HB60
900	3000	6000	5810	\$136,297	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGG	1RN258E-2HB60
900	1500	6000	5810	\$143,146	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258H-4HB60
1000	3000	6000	5810	\$141,072	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGG	1RN258F-2HB60
1000	1500	6000	5810	\$147,524	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258J-4HB60
1250	3000	6000	5810	\$143,304	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CGG	1RN258F-2HB60
1250	1500	6000	5812	\$183,070	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CGG	1RN258M-4HE60
1500	3000	6000	5810	\$165,199	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CGG	1RN258G-2HE60
1750	3000	6000	5812	\$188,371	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CGG	1RN258K-2HE60

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEFC ENCLOSURE

50 Hertz - 3300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
200	1500	3300	509	\$47,875	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250H-4LN00
200	1000	3300	509	\$50,198	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250L-6LN00
200	750	3300	5011	\$61,412	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250Q-8LN00
250	3000	3300	509	\$51,327	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250H-2LN00
250	1500	3300	509	\$49,611	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250K-4LN00
250	1000	3300	509	\$52,021	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250M-6LN00
250	750	3300	5013	\$79,490	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250W-8LN00
300	3000	3300	509	\$53,187	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250K-2LN00
300	1500	3300	509	\$50,396	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250K-4LN00
300	1000	3300	5011	\$61,412	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250Q-6LN00
300	750	3300	5810	\$89,897	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258J-8LN00
350	3000	3300	509	\$55,056	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250L-2LN00
350	1500	3300	5011	\$52,687	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250L-4LN00
350	1000	3300	5013	\$74,640	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250S-6LN00
350	750	3300	5810	\$93,513	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258K-8LN00
400	3000	3300	5011	\$61,150	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250M-2LN00
400	1500	3300	5011	\$54,324	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250M-4LN00
400	1000	3300	5013	\$79,490	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250W-6LN00
400	750	3300	5810	\$94,913	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258K-8LN00
450	3000	3300	5011	\$63,009	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250N-2LN00
450	1500	3300	5011	\$57,602	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250P-4LN00
450	1000	3300	5810	\$89,897	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258J-6LN00
450	750	3300	5812	\$122,183	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258M-8NN00
500	3000	3300	5011	\$64,875	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250P-2LN00
500	1500	3300	5013	\$72,702	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250R-4LN00
500	1000	3300	5810	\$93,513	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258K-6LN00
500	750	3300	5812	\$129,286	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258R-8NN00
600	3000	3300	5013	\$83,984	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250T-2LN00
600	1500	3300	5013	\$77,546	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250U-4LN00
600	1000	3300	5812	\$122,183	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258M-6NN00
600	750	3300	5812	\$132,835	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258T-8NN00
700	3000	3300	5810	\$103,813	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA258J-2LN00
700	1500	3300	5812	\$125,732	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258P-4NN00
700	1000	3300	5812	\$129,286	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258R-6NN00
800	1500	3300	5812	\$129,286	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258R-4NN00
900	1500	3300	5812	\$131,222	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258R-4NN00

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEFC ENCLOSURE 50 Hertz - 6000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
250	3000	6000	5011	\$61,944	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250L-2LN60
250	750	6000	5810	\$92,664	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258J-8LN60
300	3000	6000	5011	\$63,813	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250M-2LN60
300	1500	6000	5011	\$58,484	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250N-4LN60
300	750	6000	5810	\$111,684	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258K-8NN60
350	3000	6000	5011	\$67,545	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250P-2LN60
350	1500	6000	5011	\$59,359	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250N-4LN60
350	1000	6000	5810	\$92,664	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258J-6LN60
350	750	6000	5812	\$125,944	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258M-8NN60
400	3000	6000	5013	\$82,810	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250R-2LN60
400	1500	6000	5013	\$73,531	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250Q-4LN60
400	1000	6000	5810	\$96,274	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258K-6LN60
400	750	6000	5812	\$133,047	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258R-8NN60
450	3000	6000	5013	\$86,916	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA250T-2LN60
450	1500	6000	5013	\$75,475	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250R-4LN60
450	1000	6000	5810	\$97,716	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258K-6LN60
500	3000	6000	5810	\$97,882	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA258G-2LN60
500	1500	6000	5013	\$80,319	Alum. Diecast	Ball - Grease Lube	Self	Bi-directional	CZ	1LA250U-4LN60
500	1000	6000	5812	\$122,392	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258L-6NN60
600	3000	6000	5810	\$106,738	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CZ	1LA258J-2LN60
600	1500	6000	5812	\$122,392	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258L-4NN60
600	1000	6000	5812	\$133,047	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258R-6NN60
700	1500	6000	5812	\$125,944	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258M-4NN60
800	1500	6000	5812	\$133,047	Copper Bar	Ball - Grease Lube	Self	Bi-directional	CZ	1LA258R-4NN60

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEAAC ENCLOSURE

50 Hertz - 3300 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
500	3000	3300	588	\$99,984	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258A-2JB00
500	1500	3300	588	\$102,470	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258D-4JB00
600	3000	3300	588	\$103,994	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258B-2JB00
600	1500	3300	588	\$110,412	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-4JB00
700	3000	3300	588	\$108,215	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258D-2JB00
700	1500	3300	588	\$112,121	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-4JB00
800	3000	3300	5810	\$122,302	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-2JB00
800	1500	3300	5810	\$119,326	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258G-4JB00
900	3000	3300	5810	\$127,667	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-2JB00
900	1500	3300	5810	\$121,173	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258G-4JB00
1000	3000	3300	5810	\$135,741	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258G-2JB00
1000	1500	3300	5810	\$132,927	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-4JB00
1250	3000	3300	5812	\$165,508	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258K-2JE00
1250	1500	3300	5812	\$163,128	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258L-4JE00
1500	3000	3300	5812	\$170,234	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258L-2JE00

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEAAC ENCLOSURE

50 Hertz - 6000 Volt

HP	RPM	Voltage	Frame	Basic List Prices	Std. Rotor Construction	Std. Bearings & Lubrication	Std. Bearing Cooling	Rotation	Type	MRPD
350	3000	6000	588	\$102,143	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258A-2JB60
350	1500	6000	588	\$98,765	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258A-4JB60
400	3000	6000	588	\$103,759	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258A-2JB60
400	1500	6000	588	\$100,294	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258A-4JB60
450	3000	6000	588	\$105,428	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258A-2JB60
450	1500	6000	588	\$101,902	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258B-4JB60
500	3000	6000	588	\$109,215	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258B-2JB60
500	1500	6000	588	\$104,610	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258D-4JB60
600	3000	6000	588	\$110,374	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258D-2JB60
600	1500	6000	5810	\$118,668	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-4JB60
700	3000	6000	5810	\$123,299	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258E-2JB60
700	1500	6000	5810	\$121,991	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258G-4JB60
800	3000	6000	5810	\$130,380	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-2JB60
800	1500	6000	5810	\$133,043	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-4JB60
900	3000	6000	5810	\$132,443	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258F-2JB60
900	1500	6000	5810	\$137,552	Alum. Diecast	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258J-4JB60
1000	3000	6000	5812	\$165,271	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258H-2JE60
1000	1500	6000	5812	\$171,223	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258M-4JE60
1250	3000	6000	5812	\$176,134	Copper Bar	Ball - Grease Lube	Self	Uni-directional	CAZ	1RQ258L-2JE60

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

**AC Squirrel-Cage Induction
1.0 Service Factor
Class F Insulation
80 deg. C Rise by Resistance
40 deg. C Ambient**

TEFC Enclosure per IEEE 841 Std™- 2009 (Order Code R61 / Category 2)

This specification addresses motor requirements on TEFC, anti-friction bearing motors through 500 HP. The Basic List Prices in the following tables include special features of this specification which are but not limited to;

- IP55 degree of protection which includes rotating shaft seals to provide maximum protection against contaminants entering the motor along the shaft
- Minimum guaranteed full load efficiency per IEEE 841 Table 2 (See General Comment #2)
- Cast iron fan housing
- Corrosion protection of rotor
- Alemite grease fittings
- Precision balance
- Maximum bearing temperature limits of 50°C for 2-pole, 45°C for 4-pole and slower
- Frame breather-drain
- Sealed leads between motor and terminal box
- Max. shaft indicator reading of 0.0015-in. for direct-connected, 0.002-in. if belt drive
- Motor foot flatness not to exceed 0.005-in.
- Special nameplate and auxiliary tags
- Testing per paragraph 9.2

General Comments to IEEE 841- 2009

All proposals to must contain the following comments in addition to any other applicable comments and/or exceptions already taken and depending upon the quotation request;

1. Para 6.8: Taking exception to 90 dbA sound power level. Quoting typical sound pressure level in dBA as measured per NEMA MG1, Part 9 at 3 feet and at no load.
2. Para 8.0: The minimum and nominal full load efficiencies per Table 2 are based upon efficiency evaluation per IEEE 112-2004, Methods E1 or F1 with assumed stray load loss.

Include Comment 3 if space heaters are quoted as a base feature or option

3. Para. 11.b: Taking exception and quoting space heaters with 160 deg. C maximum sheath temperature.

Include Comment 4 if motor if a hazardous location is not specified

4. Para 3.1.e: Motor offered is based on a non-hazardous area application.

Include Comment 5 if motor is not direct-connected and is to be V-belt drive

5. Para 6.1.d: Taking exception and quoting L10 life of 17,500 hours pending receipt and review of motor and driven sheave sizes as well as the size, type and number of belts.

Include Comment 6 if motor is 2-pole (3600 or 3000 RPM)

6. Para 6.9: Taking exception and quoting maximum vibration of 0.10 ips unfiltered as measured on the bearing housing.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEFC Enclosure per IEEE 841 Std™- 2009 - continued (Order Code R61 / Category 2)

460 Volt										
HP	RPM	Frame	Min. Guar. FL Eff *	Basic List Price	Std. Rotor Construction	Cooling Fan	Typ. Noise dBA	Rotation	Type	MRPD
200	900	509	93.6	\$57,972	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA250M-8LA10-Z
250	900	5011	93.6	\$64,405	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA250P-8LA10-Z
300	900	5013	—	\$80,235	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA250S-8LA10-Z
350	1200	5011	95.0	\$80,078	Copper Bar	Bronze	80	Bi-directional	CZ	1LA250P-6NA10-Z
350	900	5013	—	\$85,087	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA250W-8LA10-Z
400	3600	509S	95.0	\$57,925	Alum. Diecast	Conductive Plastic	86	Uni-directional	CZ	1LA250L-2LA10-Z
400	1800	5011	95.4	\$62,482	Alum. Diecast	Bronze	85	Bi-directional	CZ	1LA250P-4LA10-Z
400	1200	5011	95.0	\$81,898	Copper Bar	Bronze	80	Bi-directional	CZ	1LA250Q-6NA10-Z
400	900	5810	—	\$88,833	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA258H-8LA10-Z
450	3600	5011S	95.0	\$65,878	Alum. Diecast	Conductive Plastic	85	Uni-directional	CZ	1LA250N-2LA10-Z
450	1800	5011	95.4	\$64,245	Alum. Diecast	Bronze	85	Bi-directional	CZ	1LA250P-4LA10-Z
450	1200	5013	95.0	\$84,161	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA250W-6LA10-Z
450	900	5810	—	\$96,376	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA258K-8LA10-Z
500	3600	5011S	95.0	\$67,747	Alum. Diecast	Conductive Plastic	85	Uni-directional	CZ	1LA250P-2LA10-Z
500	1800	5011	95.4	\$66,056	Alum. Diecast	Bronze	85	Bi-directional	CZ	1LA250P-4LA10-Z
500	1200	5810	95.0	\$88,833	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA258H-6LA10-Z
500	900	5812	—	\$129,060	Copper Bar	Bronze	80	Bi-directional	CZ	1LA258M-8NA10-Z

*Per IEEE841-2009, Table 2.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEFC Enclosure per IEEE 841 Std™- 2009 - continued (Order Code R61 / Category 2)

2300 Volt										
HP	RPM	Frame	Min. Guar. FL Eff	Basic List Price	Std. Rotor Construction	Cooling Fan	Typ. Noise dBA	Rotation	Type	MRPD
250	3600	509S	94.1	\$55,081	Alum. Diecast	Conductive Plastic	86	Uni-directional	CZ	1LA250H-2LN20-Z
250	1800	509	94.1	\$52,490	Alum. Diecast	Bronze	84	Bi-directional	CZ	1LA250K-4LN20-Z
250	1200	509	94.1	\$55,873	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA250M-6LN20-Z
250	900	5011	94.1	\$67,091	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA250Q-8LN20-Z
300	3600	509S	94.1	\$55,872	Alum. Diecast	Conductive Plastic	86	Uni-directional	CZ	1LA250H-2LN20-Z
300	1800	509	94.1	\$55,255	Alum. Diecast	Bronze	84	Bi-directional	CZ	1LA250K-4LN20-Z
300	1200	509	94.1	\$57,704	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA250M-6LN20-Z
300	900	588	94.1	\$84,662	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA258F-8LN20-Z
350	3600	509S	94.1	\$56,947	Alum. Diecast	Conductive Plastic	86	Uni-directional	CZ	1LA250K-2LN20-Z
350	1800	509	94.1	\$56,019	Alum. Diecast	Bronze	84	Bi-directional	CZ	1LA250K-4LN20-Z
350	1200	5011	94.1	\$65,268	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA250P-6LN20-Z
350	900	588	94.1	\$85,544	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA258G-8LN20-Z
400	3600	509S	94.1	\$57,767	Alum. Diecast	Conductive Plastic	86	Uni-directional	CZ	1LA250K-2LN20-Z
400	1800	5011	94.1	\$58,412	Alum. Diecast	Bronze	85	Bi-directional	CZ	1LA250L-4LN20-Z
400	1200	5011	94.1	\$67,091	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA250Q-6LN20-Z
400	900	5810	94.1	\$96,951	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA258J-8LN20-Z
450	3600	509S	94.1	\$58,810	Alum. Diecast	Conductive Plastic	86	Uni-directional	CZ	1LA250L-2LN20-Z
450	1800	5011	94.1	\$60,040	Alum. Diecast	Bronze	85	Bi-directional	CZ	1LA250M-4LN20-Z
450	1200	5013	94.1	\$82,173	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA250T-6LN20-Z
450	900	5810	94.1	\$98,281	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA258J-8LN20-Z
500	3600	5011S	94.1	\$64,903	Alum. Diecast	Conductive Plastic	85	Uni-directional	CZ	1LA250M-2LN20-Z
500	1800	5011	94.1	\$60,834	Alum. Diecast	Bronze	85	Bi-directional	CZ	1LA250M-4LN20-Z
500	1200	5810	94.1	\$93,202	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA258H-6LN20-Z
500	900	5812	94.1	\$125,506	Copper Bar	Bronze	80	Bi-directional	CZ	1LA258L-8NN20-Z

*Per IEEE841-2009, Table 2.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Base List Prices, Frame, and Features

AC Squirrel-Cage Induction
 1.0 Service Factor
 Class F Insulation
 80 deg. C Rise by Resistance
 40 deg. C Ambient

TEFC Enclosure per IEEE 841 Std™- 2009 - continued (Order Code R61 / Category 2)

4000 Volt										
HP	RPM	Frame	Min. Guar. FL Eff	Basic List Price	Std. Rotor Construction	Cooling Fan	Typ. Noise dBA	Rotation	Type	MRPD
250	3600	509S	94.1	\$56,417	Alum. Diecast	Conductive Plastic	86	Uni-directional	CZ	1LA250H-2LN50-Z
250	1800	509	94.1	\$54,856	Alum. Diecast	Bronze	84	Bi-directional	CZ	1LA250K-4LN50-Z
250	1200	509	94.1	\$57,382	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA250M-6LN50-Z
250	900	588	94.1	\$84,798	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA258E-8LN50-Z
300	3600	509S	94.1	\$57,229	Alum. Diecast	Conductive Plastic	86	Uni-directional	CZ	1LA250H-2LN50-Z
300	1800	509	94.1	\$56,592	Alum. Diecast	Bronze	84	Bi-directional	CZ	1LA250K-4LN50-Z
300	1200	509	94.1	\$59,002	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA250M-6LN50-Z
300	900	588	94.1	\$85,408	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA258F-8LN50-Z
350	3600	509S	94.1	\$58,227	Alum. Diecast	Conductive Plastic	86	Uni-directional	CZ	1LA250K-2LN50-Z
350	1800	509	94.1	\$57,377	Alum. Diecast	Bronze	84	Bi-directional	CZ	1LA250K-4LN50-Z
350	1200	5011	94.1	\$66,572	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA250P-6LN50-Z
350	900	588	94.1	\$86,337	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA258G-8LN50-Z
400	3600	509S	94.1	\$59,119	Alum. Diecast	Conductive Plastic	86	Uni-directional	CZ	1LA250L-2LN50-Z
400	1800	5011	94.1	\$59,668	Alum. Diecast	Bronze	85	Bi-directional	CZ	1LA250L-4LN50-Z
400	1200	5011	94.1	\$68,393	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA250Q-6LN50-Z
400	900	5810	94.1	\$98,022	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA258J-8LN50-Z
450	3600	509S	94.1	\$60,146	Alum. Diecast	Conductive Plastic	86	Uni-directional	CZ	1LA250L-2LN50-Z
450	1800	5011	94.1	\$61,305	Alum. Diecast	Bronze	85	Bi-directional	CZ	1LA250M-4LN50-Z
450	1200	5013	94.1	\$85,500	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA250V-6LN50-Z
450	900	5810	94.1	\$101,638	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA258K-8LN50-Z
500	3600	5011S	94.1	\$66,240	Alum. Diecast	Conductive Plastic	85	Uni-directional	CZ	1LA250M-2LN50-Z
500	1800	5011	94.1	\$62,119	Alum. Diecast	Bronze	85	Bi-directional	CZ	1LA250M-4LN50-Z
500	1200	5810	94.1	\$94,650	Alum. Diecast	Bronze	80	Bi-directional	CZ	1LA258H-6LN50-Z
500	900	5812	94.1	\$133,857	Copper Bar	Bronze	80	Bi-directional	CZ	1LA258P-8NN50-Z

*Per IEEE841-2009, Table 2.

Modifications & Accessories

Adjustable Speed Drives

The MRPD designation for motors used with ASDs is indicated in the motor's basic MRPD structure. Refer to the Section 1, Part MRPD for more details. Motors to be used with filtered VFDs and are 4:1 VT or are 2:1 CT have a minimum base Category 1.

Two-pole ratings in any enclosure in a 6813 frame and two-pole ratings in TEFC enclosure in a 5812, 708, 788, or 880 frame are not suitable for use with an ASD application. Refer to factory for price and availability.

Motors driven from an adjustable frequency control power source are subject to harmonics caused by non-sinusoidal wave shapes and voltage spikes. These may result in increased heating, decreased torque capability, and excessive shaft voltages; therefore, standard motor designs may not be suitable. Refer exact requirements including application (variable or constant torque), details of speed range, and type of inverter being used to factory for price and availability.

Policy Statement IGBT/BRG Siemens Norwood AC Induction Motors IGBT Control Induced Bearing Currents

Siemens has had considerable, successful experience operating motors in the field in applications that utilize IGBT-type adjustable frequency controls. Throughout the industry, however, a few variable frequency control applications and installations have been shown to produce currents in the bearings of motors they control. Siemens Drives and Siemens Systems groups have the expertise and experience necessary to ensure the your installation is configured such that problem-free operation is attained. However, when Siemens motors are to be used with controls manufactured other companies, we defer system configuration details to that control manufacturer. If the application is such that a problem due to bearing currents could potentially occur then one of the following solutions should be implemented with the motor and control system;

- a) Use of a control output filter that reduces common mode voltage and the motor non-drive end bearing should be insulated.
- b) For 500 frame and larger motors in non-hazardous locations, insulate the drive end and non-drive end bearing and add a shaft grounding brush. Unless the grounding brush is provided on the motor drive end, an insulated coupling must be utilized to protect non-insulated bearings in the load equipment.

Motors constructed in accordance with (b) are available. Consult factory for price and availability.

Modifications & Accessories

Altitude - Above 3300 Feet

Motors are designed to operate within Class B temperature rise limits when operated at rated horsepower at altitudes up to 3300 ft.

Option Description	Category	List Adder
From 3301 - 5000 ft elevation - Utilization to Class F	1	3%

For operation above 5500 ft. altitude, refer to factory for frame size and price.

Ambient

Motors are designed to operate within certain maximum temperature rise limits when the motor is operated in ambient temperatures from 0° C to 40° C. For Class B rated motors, the limit is 80° C rise by resistance at 1.0 service factor.

Option Description	Category	List Adder
From +40°C up to +45°C - Utilization to Class F	1	2%
From +46°C up to +50°C - Utilization to Class F	1	4%

NOTE: Sleeve bearings may require flood lubrication in an ambient above 40 degrees C. Consult factory for determination of bearing lubrication requirement in ambient conditions above 40 degrees C. Conversely, if a sleeve bearing motor is known to be subjected to temperatures below 0°C, oil sump heaters are required and should be added to price...See List Adder under **Bearings - Oil Sump Heaters**.

Modifications & Accessories

API 541 – 3rd or 4th Edition (Please refer all inquiries to the factory)

API 547 – 2005 (Option Code R67 / Category 3)

I. Basic Scope

Ratings (hp)	# Poles	Voltage (V)	Mounting	Enclosures	Rotor Mat'l	Bearings	Frames
250 - 3000	4 - 8	2300 - 6600	Horizontal	TEFC or WPIL	Copper > 1000 hp	Sleeve	500 - 680
< 800	2	2300 - 6600	Horizontal	TEFC	Aluminum	Sleeve	500 - 580
< 1250	2	2300 - 6600	Horizontal	WPIL	Aluminum <= 1000 hp	Sleeve	500 - 580

1.2 Usual Service Conditions
a) -25 °C - 40 °C
b) <= 3300 ft
c) Indoor or outdoor, severe duty applications
d) Horizontal mounting
e) Installation in Div. 2 or Zone 2 locations
f) Constant frequency & sign wave
g) Not subject to transient voltages
h) Direct coupled

1.3 Unusual Service Conditions
a) Exposure to:
1) Combustive, explosive, abrasive or conductive dust
2) Dirt interfering with normal ventilation
3) Nuclear radiation
4) Abnormal shock or vibrations
5) Abnormal thrusts
6) Higher altitudes or ambient temperatures
7) Recip or positive displacement loads
b) Voltage or frequency variations greater than NEMA
c) Supply voltage unbalance greater than NEMA
d) Operation at speeds other than rated speed
e) VFD applications
f) Load inertia greater or starting conditions worse than NEMA
g) Vertical mounting

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Modifications & Accessories

II. Siemens Standard Motor Features for API 547 - 2005

Paragraph	Accessory / Motor Feature Included
2.1.1	1.0 Service factor on sine wave
2.1.2	85 dB(A) @ 3 feet, unloaded, free-field, sine wave power, guaranteed <i>(except as noted in the comments section)</i>
2.2.2.7	Maximum 650% inrush current (based on NEMA inertia, standard centrifugal loads and FV starting)
2.3.1	Class B Temperature @ 1.0 SF by Embedded Detector (RTD)
2.4.1.2 & 2.4.1.3	300 series stainless steel screens
2.4.1.2 d.	Automatic drains (for TEFC motor only)
2.4.1.3	Stainless steel filters & provisions for differential pressure switch (WPII enclosures only)
2.4.2.2 & 2.4.2.4	Vertical jacking screws
2.4.2.7	Mounting surface criteria a. Mounting surface machined to 250 microinches b. Same horizontal plane within 0.005" c. Foot flatness within 0.005" d. Different mounting planes within 0.002"/foot f. Mounting surface shall be machined or spot-faced to a diameter of 2x the hole diameter
2.4.4	300 series stainless steel hardware
2.4.5.2	Copper rotor with phosphor-free braze material for >1000 hp (Aluminum die-cast for <=1000 hp) - <i>please refer to Typical Options Section for pricing of copper rotor on ratings <=1000 hp, if required by the customer.</i>
2.4.6	"Stiff-rotor" motor design except 2-pole, WPII in 680 frames and 2-pole TEFC in 5812, 708, 788, & 880 frames
2.4.7.1.1	Split-sleeve bearings
2.4.7.2.3	Constant Level Oilers (All Sleeve bearings)
2.4.7.3.1	IP55 Shaft seals - <i>please refer to comments & exceptions section</i>
2.4.7.4.1	Both bearings insulated
2.4.9.3	Magnetic center and end float indication
2.4.10	C5 core plate
2.4.11	Special nameplates adjacent to all boxes and auxiliary devices
3.1.1	Main terminal box to have minimum dimensions based on NEMA MG1, Part 20 = ANSI Type II
3.2.1	100 ohm stator RTDs (2/phase) - PT100
3.3	Bearing RTDs to be supplied with sleeve bearings
3.4	Low temperature (200 °C) space heaters to be supplied
4.1.2	Routine testing – unwitnessed - includes (In addition to Siemens standard routine testing): - High-potential of stator-mounted devices - Polarization index - No-load bearing temperature stabilization run
4.1.3.1	Special balancing to meet vibration limits of 0.10 ips and spectrum frequency sweeps as defined by 4.1.3.1.
Standard	Ground pads

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Modifications & Accessories

III. API 547 – 2005 List Adders & Typical Options

Total Adder for API 547 - 2005			List	Comments
WPII	<= 1000 hp			
	500 Frames		\$36,618	Aluminum Rotors
	580 Frames	Except 588 or 5812 frames – 6 pole applications	\$37,067	Aluminum Rotors
		For 588 or 5812 frames – 6 pole applications	\$38,539	Aluminum Rotors
	> 1000 hp			
	500 Frames		\$37,301	Copper Rotors
	580 Frames	Except 588 or 5812 frames – 6 pole applications	\$38,325	Copper Rotors
		For 588 or 5812 frames – 6 pole applications	\$39,797	Copper Rotors
	680 Frames	Except 6811 frame – 6 pole applications	\$37,274	Copper Rotors – Standard
		For 6811 frame – 6 pole applications	\$39,244	Copper Rotors - Standard
TEFC	<= 1000 hp			
	500 Frames	All except 4 pole applications	\$39,933	Aluminum Rotors
		4 pole applications	\$42,945	Aluminum Rotors
	580 Frames	2 & 4 pole applications	\$47,610	Aluminum Rotors
		6 pole & slower applications	\$42,129	Aluminum Rotors
	> 1000 hp			
	580 Frames	2 & 4 pole applications	\$47,610	Aluminum Rotors
		6 pole & slower applications	\$42,129	Aluminum Rotors
	708 Frame	2 pole applications	\$44,023	Sleeve is standard
		4 pole & slower applications	\$51,299	Copper Rotors – Standard
	788 Frame	2 pole applications	\$44,350	Sleeve is standard
		4 pole applications	\$60,205	Copper Rotors – Standard
		6 pole & slower applications	\$51,606	Copper Rotors – Standard
	880 Frame	2 pole applications	\$44,659	Sleeve is standard
4 pole & slower applications		\$50,630	Copper Rotors – Standard	

Typical API 547 Options:		List Price	Applicable Frames	
2.4.1.3	S35 = Differential Pressure SPDT Switch	\$1,678	All Frames	
2.4.5.1.2	A02 = Vibration Probes = Bently-Nevada	\$24,182	All Frames	
2.4.5.2	R68 = Copper Rotors for <= 1000 hp	\$15,673	500 Frames	
2.4.5.2	R68 = Copper Rotors for <= 1000 hp	\$18,806	580 Frames	
Testing Options:				
Special Tests				
4.1.5	a) Complete Test	Unwitnessed	Frame Dependent	Refer to Tests Section
		Witnessed	Frame Dependent	Refer to Tests Section
	b) Unbalance Response	Unwitnessed	\$6,566 for WPII \$8,410 for TEFC	All Frames
		Witnessed	\$10,253 for WPII \$13,939 for TEFC	All Frames
	d) Sealed Winding Conformance	Unwitnessed	Frame Dependent	Refer to Tests Section
		Witnessed	Frame Dependent	Refer to Tests Section

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Modifications & Accessories

IV. Comments, Exceptions & Clarifications to API 547 - 2005

1. General: The pricing offered is for the base motor including Siemens standard routine (unwitnessed) testing.
2. Para 1.2.a: Motors are quoted for 0 to 40°C as standard. Oil sump heaters should be added for self-lube applications below 0°C.
3. Para 1.2.c: Motors are not suitable for offshore or severe corrosive duty as standard. Motor paint is Siemens standard if not otherwise specified.
4. Para 2.1.2: *Refer to the Section V. Noise Levels for API 547 – 2005 and make the appropriate exception per Note 1.*
5. Para 2.2.2.3: Minimum 90% voltage starting is being proposed pending receipt and review of the load torque vs. speed curve and inertia.
6. Para 2.4.1.2 & 2.4.1.3: If specified on Data Sheet or if installation is an offshore platform, we are taking exception to 316 stainless steel and offering 300 series stainless steel.
7. Para 2.4.6: *Refer to Section II. Siemens Standard Motor Features for API 547 – 2005 and take exception if applicable.*
8. Para 2.4.7.1.5: The bearings used on 708, 788, & 880 frames feature line-to-line to clearance fit by design.
9. Para 2.4.7.2.1 (WP11 only): Taking exception to IP55-rated external shaft seals.
10. Para 2.4.7.3.1: The seals provided on TEFC motors are not split.
11. Para 3.4: As standard, motor space heaters shall have a maximum sheath temperature of 200 deg.C. On TEFC and some WP11 motors, the heaters are a flexible type design that mounts to the ends of the stator coils for optional efficiency - these type are not removable.
12. Para 4.1.2: Only stator & stator-mounted devices will be high-potential tested.
13. Para 4.2.1: The motor(s) offered will be provided with Siemens standard domestic packing. The motor(s) will not receive long-term storage preparation. If long-term storage preparation is required, please advise and Siemens will offer at an additional price.
14. Para 4.1.3.2: Non-contacting eddy current probe measurements will only be taken when the probes are purchased with the motor. If only provisions for probes are purchased, the vibration limits per paragraph 4.1.3.1 shall apply.

V. Noise Levels for API 547 - 2005

Low Noise Values for API 547 - Guaranteed, No-load, Free-field, 3 feet
WP11 Enclosures
500 Frame <= 84 dB(A) - All speeds
580 Frame <= 85 dB(A) - All speeds
680 Frame <= 85 dB(A) - 2 pole / <= 84 dB(A) – all other speeds
TEFC Enclosures
500 Frame <= 90 dB(A) - 2 pole / <=85 dB(A) – all other speeds
580 Frame <= 85 dB(A) - All speeds
708 Frame <= 84 dB(A) - All speeds
788 Frame <= 85 dB(A) - All speeds except 6 pole which = 88 dB(A)
880 Frame <= 85 dB(A) - 2 pole and 8 pole & slower
880 Frame = 91 dB(A) - 4 pole
880 Frame = 87 dB(A) - 6 pole

Notes:

1. The noise levels shown above include sound attenuation measures. Also note that due to the sound attenuation measures, the standard dimensional print will not apply. Please refer to the factory for specific dimensions. **Please take appropriate exception to Para 2.1.2 of the API 547 Standard on those that are higher than 85 dB(A).**
2. Please refer to the factory for frames not listed here or for motors with separately driven blowers.

Modifications & Accessories

Assembly

As a standard, motors are supplied for horizontal, foot mounting and NEMA F-1 assembly.

Code	Option Description	Category	List Adder
K10	F-1 Assembly	1	No Charge
K09	F-2 Assembly	1	No Charge

For other mounting options, refer exact requirements to factory price and availability.

Balance – Precision Balance for Low Vibration

All of our horizontal motors are designed to be within NEMA Standard vibration limits as a standard. NEMA Standards on vibration are defined in limits of unfiltered maximum velocity in inches per second (IPS) as measured on the bearing housing with motor on a rigid mounting. A precision balance with limits less than the NEMA limits is available per following chart.

Precision Balance		
Motor Speed	NEMA Standard Limits	Precision Balance Vibration Limits
2-Pole	.15 IPS	.10 IPS
4-Pole	.15 IPS	.10 IPS
6-Pole	.15 IPS	.08 IPS
8-Pole	.12 IPS	.07 IPS
10-Pole	.09 IPS	.06 IPS

Code	Option Description	Category	List Adder
R90	Precision Balance	1	\$1,084

Balance - Special

Two pole motors can be provided with special balance to obtain maximum vibration of 1 mil (.001 in.) peak-to-peak as measured on the shaft with shaft stick or 1.5 mils peak-to-peak with velocity probes, if furnished with motor.

Code	Option Description	Category	List Adder
R91	Special Balance - 500 & 580 Frames	2	\$3,961
R91	Special Balance - All Other Frames	2	\$6,315

Modifications & Accessories

Bearings - Insulation

Code	Option Description	Category	List Adder
L27	Non Drive End (NDE) Bearing Insulated – 500 Frame, 2 Pole	1	\$1,518
L18	Both Bearings Insulated except 500 & 580 Frames	2	\$2,904
L18	Both Bearings Insulated – 500 Frames, 2 Pole	2	\$3,623
L18	Both Bearings Insulated – 500 Frames, 4 Pole & slower	2	\$1,813
L18	Both Bearings Insulated – 580 Frame, TEFC (CZ) Enclosure	2	\$2,231
L18	Both Bearings Insulated – 580 Frame, All enclosures except TEFC	2	\$2,332

NOTE1: Insulating both bearings is not available if motor is for belt drive application.

NOTE2: NDE bearing insulated is standard for 500 Frame, 4 Pole and slower.

Bearings - Lubrication Systems

As a standard, anti-friction bearing motors are grease lubricated and sleeve bearing motors are oil lubricated.

Other lubrication options are available as follows:

Code	Option Description	Category	List Adder
R32	Oil Site Gauge	2	\$1,331
R33	Constant Level Oilers; 1/Sleeve Bearing (Oil Rite)	2	\$1,425
L66	Provisions Only for Flood Lubrication; Sleeve Bearings	1	\$1,047

Bearings - Oil Sump Heaters

For operation of sleeve bearing motors at ambient temperatures below 0°C, oil sump heaters in either 120V or 240V are required. Specify volts at time of order.

Code	Option Description	Category	List Adder
R36	Sump Heaters for Non-hazardous Areas (All Frames except 680 & 880 Frame)	2	\$2,069
R36	Sump Heaters for Non-Hazardous Areas - 680 & 880 Frame)	2	\$3,623
R36	Sump Heaters for Hazardous Areas (All Frames except 680 & 880 Frame)	3	\$5,344
R36	Sump Heaters for Hazardous Areas - 680 & 880 Frame)	3	\$6,378

Modifications & Accessories

Bearing Protective Devices - Mechanical

A. Vibration Switch - Intended for use with anti-friction bearing motors. The device is mounted on the motor frame. List Adder is for mounting of one device.

Code	Option Description	Category	List Adder
R03	Robertshaw Model 365-A8 Vibraswitch	2	\$2,592
R03	Robertshaw Model 365-A8 Vibraswitch - Hazardous areas	2	\$5,699
R05	PMC / Beta 440 D-R	2	\$4,011

B. Seismic Devices – A vibration transducer system for measurement of acceleration or velocity is available. List Adder includes supply and mounting of one device at each bearing. List Adder for Provisions Only includes Siemens standard procedure includes a mounting block with a 2-1/2 inch diameter spot-face hole for device. Refer details of device to be used to factory for review prior to order acceptance.

Code	Option Description	Category	List Adder
R06	Acceleration Transducer System – Accelerometers; Bently-Nevada	2	\$7,148
R07	Velocity Transducer System – Velometers; Bently-Nevada	2	\$6,636
R08	Provisions Only for Vibration Transducers – Siemens Standard	1	\$1,084

C. Velocity Vibration Probes - For use with sleeve bearing motors only. List Adder includes installation of probes, proximeters, and cable wired to a common auxiliary terminal box.

Code	Option Description	Category	List Adder
A02	Two Radial Probes on Each Bearing; Bently-Nevada 3300 Series 8mm ¹	2	\$24,182
R00	Installation of One Phase Monitoring Probe ²	3	\$7,411
A39	Provisions Only for up to 2 Radial Probes per Bearing	2	\$6,287
R02	Provisions Only for 1 Phase Monitoring Probe ²	3	\$2,878

¹Internally-mounted radial probes or provisions for them are standard for all motors except Type CZ – 580 frame and larger. When Type CZ – 580 frame and larger motors are supplied with vibration probes or provisions for vibration probes, the "BA" and "C" dimensions will increase. Consult factory or refer to the latest version of Dimension Prints for Above NEMA Motors ANSS-60000 for exact dimensions.

If externally-mounted mounted probes or provisions for them are required on motors where internally-mounted is standard, refer requirements to factory for price and availability.

²Only available if purchased in conjunction with Code A02 – Two Radial Probes on Each Bearing.

Modifications & Accessories

Bearing Protective Devices - Temperature

Only one type of temperature device can be provided per bearing.

A. Resistance Temperature Detectors

Bearing RTD's are available per the following chart. Stick-type are available for either anti-friction bearing or sleeve bearings. Embedded-type are available for sleeve bearing only.

Code	Option Description	Category	List Adder
R79	(2) 100 Ohm Platinum (0.00385 TCR) DIN Std, single-element RTDs, 1/brg, stick-type	2	\$2,174
A42	(2) 100 Ohm Platinum (0.00385 TCR) DIN Std, dual-element RTDs, 1/brg, stick-type	1	\$2,625
A42+A42	(4) 100 Ohm Platinum (0.00385 TCR) DIN Std, dual-element RTDs, 1/brg, stick-type	1	\$5,250
R76	(2) 100 Ohm Platinum (0.00385 TCR) DIN Std, single-element RTDs, 1/brg, Embedded per API – sleeve bearings only	2	\$3,480
R09	(2) 100 Ohm Platinum (0.00385 TCR) DIN Std, dual-element RTDs, 1/brg, Embedded per API – sleeve bearings only	2	\$3,988
R09+R09	(4) 100 Ohm Platinum (0.00385 TCR) DIN Std, dual-element RTDs, 2/brg, Embedded per API – sleeve bearings only	2	\$7,975
R18	(2) 10 Ohm Copper (0.00427 TCR), single-element RTDs, 1/brg, stick-type	2	\$2,174
R20	(2) 10 Ohm Copper (0.00427 TCR), dual-element RTDs, 1/brg, stick-type	2	\$2,625
R19	(2) 10 Ohm Copper (0.00427 TCR), single-element RTDs, 1/brg, Embedded – sleeve bearings only	2	\$3,480
R21	(2) 10 Ohm Copper (0.00427 TCR), dual-element RTDs, 1/brg, Embedded – sleeve bearings only	2	\$3,988
R24	(2) 120 Ohm Nickel (0.00672 TCR), single-element RTDs, 1/brg, stick-type	2	\$2,174
R26	(2) 120 Ohm Nickel (0.00672 TCR), dual-element RTDs, 1/brg, stick-type	2	\$2,625
R25	(2) 120 Ohm Nickel (0.00672 TCR), single-element RTDs, 1/brg, Embedded – sleeve bearings only	2	\$3,480
R27	(2) 120 Ohm Nickel (0.00672 TCR), dual-element RTDs, 1/brg, Embedded – sleeve bearings only	2	\$3,988
R13	Provisions only for bearing RTDs or thermocouples, 2/brg	1	\$251
R22	Spring loaded fittings (for bearing RTDs or thermocouples stick type only)	1	\$709
R17	Stainless steel shielding for bearing RTDs	2	\$485

Modifications & Accessories

Bearing Protective Devices – Temperature (continued)

B. Thermocouples

Bearing thermocouples are of the dual element type in a stainless steel sheath. List Adder includes supplying one thermocouple at each bearing. Stick-type are available for either anti-friction bearing or sleeve bearings. Embedded-type are available for sleeve bearing only.

Code	Option Description	Category	List Adder
R11	(2) Type EE chromel-constantan, dual-element thermocouples, 1/brg, stick-type	2	\$1,338
R75	(2) Type EE chromel-constantan, dual-element thermocouples, 1/brg, Embedded – sleeve bearings only	2	\$1,505
R28	(2) Type JJ iron-constantan, dual-element thermocouples, 1/brg, stick-type	3	\$1,672
R29	(2) Type JJ iron-constantan, dual-element thermocouples, 1/brg, Embedded – sleeve bearings only	3	\$1,881
R34	(2) Type KK chromel-alumel, dual-element thermocouples, 1/brg, stick-type	3	\$1,672
R35	(2) Type KK chromel-alumel, dual-element thermocouples, 1/brg, Embedded – sleeve bearings only	3	\$1,881
R37	(2) Type TT copper-constantan, dual-element thermocouples, 1/brg, stick-type	3	\$1,672
R38	(2) Type TT copper-constantan, dual-element thermocouples, 1/brg, Embedded – sleeve bearings only	3	\$1,881
R13	Provisions only for bearing RTDs or thermocouples, 2/brg	1	\$251
R22	Spring loaded fittings (for bearing RTDs or thermocouples stick type only)	1	\$709

C. Thermometer – Dial-Type

Standard dial type thermometers are available for sleeve bearing units only in all frames except 700, 788, and 880 Frames (Type CGZ). They are capillary-type and are available with or without contacts. Standard operating range is typically 0° C to 120° C. List Adder includes supplying one thermometer at each bearing.

Code	Option Description	Category	List Adder
A70	Dial-type bearing thermometers, capillary-type, without contacts	3	\$5,904
A71	Dial-type bearing thermometers, capillary-type, with contacts	3	\$7,011
R13	Provisions Only for One (1) per Bearing Temperature Device	1	\$251

D. Temperature Relay

Standard bearing temperature relays are either indicating type or non-indicating type. List Adder includes supplying one relay at each bearing.

Code	Option Description	Category	List Adder
R42	Non-indicating bearing temperature relays (Remote Display Only)	3	\$6,642
R41	Indicating bearing temperature relays (Local Display Only)	3	\$7,380
R13	Provisions Only for One (1) per Bearing Temperature Device	1	\$251

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Modifications & Accessories

Bearings - Sleeve

Basic List Prices may be modified with the appropriate adder to provide sleeve bearings where anti-friction bearings are standard.

Code	Option Description	Category	List Adder
K96	500 Frames; Open Enclosures	1	\$5,169
K96	580 Frames; Open & TEAAC Enclosures	1	\$6,988
K96	500 Frames; TEFC Enclosures	1	\$8,573
K96	580 Frames; TEFC Enclosures	1	\$10,398
K96	708 - 788 - 880 Frames; TEFC Enclosures	2	\$24,185

Sleeve bearings are generally self-cooled, oil ring lubricated but some require external flood lubrication. See the following Lubrication Table for standard lubrication requirements based on a maximum 40 degrees C ambient and 60 hertz operation. Consult factory for ambient temperatures above 40 degrees C, other than 60 hertz operation, and/or for self-cooling of bearings where flood lubrication is standard. Those units requiring flood lubrication are supplied with provisions only. Refer oil supply pressure, type of oil, and location of provisions (F1 or F2 side) to factory for review prior to order acceptance.

Sleeve Bearing Lubrication Table							
Enclosure	3600 RPM			1800RPM			1200 RPM and slower
	OPEN	TEFC	TEAAC	OPEN	TEFC	TEAAC	ALL
500 Frame	S	S	-	S	S	-	S
588/5810 Frame	S	S	F*	S	S	S	S
5812 Frame	S	F*	F*	S	S	S	S
680 Frame	S	-	F*	S	S	-	S
708 Frame	-	F*	-	-	S	-	S
788 Frame	-	F*	-	-	S	-	S
880 Frame	-	F*	-	-	F*	-	S

OPEN refers to ODP, WPI, or WP11 enclosure.
 S = Self lubricated F* = Flood lubrication required

*NOTE: Self cooling of bearings may be possible on ratings where flood lubrication is required. Refer all details to factory for price and availability.

Modifications & Accessories

Belt Drive Applications

Motors to be used on belt drive applications have a larger shaft extension diameter and length than direct drive motors and have a roller bearing on the drive end. Motors with a ball bearing on the drive end should not be used on belt drive applications. Conversely, it is not recommended that motors with a roller bearing on the drive end be direct driven as excessive noise may occur. The chart indicates the minimum sheave diameters in inches recommended for belt drive motors in 500 and 580 frames. The adder can only be made to the ratings listed in the chart. For any drive applications falling outside of chart limitation, refer exact requirements to factory for price and availability. (List Adder does not include slide rails, see **Soleplates/Slide Rails** for appropriate addition.)

Code	Option Description	Category	List Adder
R92	Modification for Belt Drive Applications	1	\$1,727

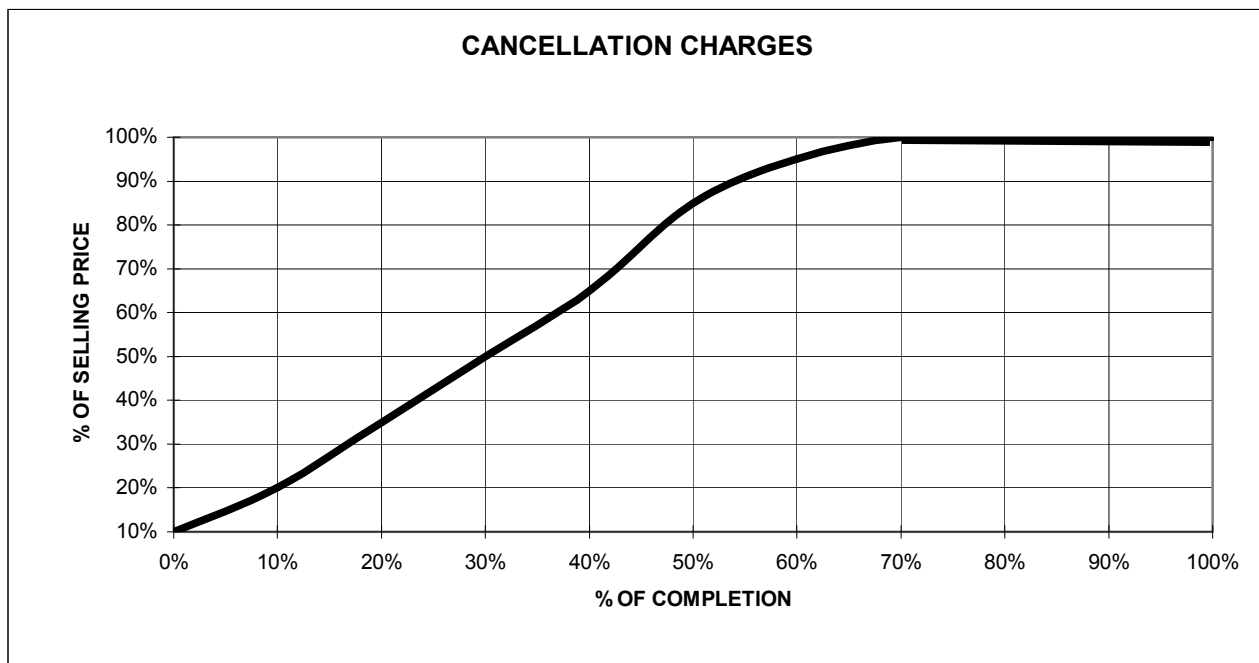
Minimum Motor Sheave Pitch Diameter									
500 FRAME									
HP	ODP / WPI			WPII			TEFC		
	4 pole	6 pole	8 pole	4 pole	6 pole	8 pole	4 pole	6 pole	8 pole
200	12.0	14.0	15.5	12.0	14.0	15.5	12.0	14.0	15.5
250	13.0	15.0	16.5	13.0	15.0	19.0	13.0	15.0	16.5
300	14.0	16.0	17.0	14.0	17.0	23.0	14.0	16.0	-
350	14.5	16.5	19.5	14.5	20.0	26.5	14.5	16.5	-
400	15.0	19.0	22.5	16.0	23.0	30.5	15.0	18.0	-
450	16.5	20.5	-	18.0	25.5	-	16.0	-	-
500	18.5	23.0	-	20.0	28.5	-	17.0	-	-
600	22.0	27.5	-	24.0	34.0	-	-	-	-
700	24.5	-	-	24.5	-	-	-	-	-
800	27.5	-	-	28.0	-	-	-	-	-
900	31.0	-	-	31.5	-	-	-	-	-
580 FRAME									
HP	ODP / WPI / WPII			TEFC			TEAAC		
	4 pole	6 pole	8 pole	4 pole	6 pole	8 pole	4 pole	6 pole	8 pole
200	-	-	-	-	-	15.5	-	-	-
250	-	-	-	-	-	16.5	-	-	-
300	-	-	17.5	-	16.0	17.5	-	-	17.5
350	-	-	18.5	-	16.5	18.5	-	-	18.5
400	-	-	19.5	15.0	17.5	19.5	-	-	19.5
450	-	18.0	20.0	16.0	18.0	20.0	-	18.0	20.0
500	16.5	19.0	20.5	16.5	19.0	-	16.5	19.0	20.5
600	17.5	20.0	-	17.5	20.0	-	17.5	20.0	-
700	18.5	-	-	18.5	-	-	18.5	-	-
800	-	-	-	19.0	-	-	-	-	-

Modifications & Accessories

Cancellation Charges

A minimum charge of 10% of the order value will be assessed for any order cancellation. For any order less than \$ 5,000 (e.g. a parts order), a minimum charge of \$ 500 (five hundred U.S. dollars) will be assessed for any order cancellation.

The following graph will apply to determine cancellation charges after the order is received and entered at the factory.



A charge of 15% (fifteen percent) of the total motor price will be assessed if an order is canceled after it has been released for engineering and drafting whether or not the drawings have been completed and/or submitted for approval.

Chipper / Crusher Drives

These special requirements often include higher than standard inertia and/or torque requirements. Refer such applications to factory for frame, pricing and availability.

Modifications & Accessories

Couplings

List Adder includes mounting only of shrink-fit, customer-supplied coupling which has been finish-bored and key-seated to our standard shaft dimensions. Couplings are to be sent freight prepaid to arrive at the factory at least six (6) weeks prior to scheduled shipment.

Code	Option Description	Category	List Adder
L17	Mounting of Customer-Supplied, Machined & Balanced 1/2 Coupling	2	\$2,904

NOTE: Mounting of couplings to special shaft dimensions or hydraulic couplings require procedures that vary with individual couplings. Refer to factory for availability and pricing.

Current Transformers

***NOTE:** Refer to **Terminal Box** elsewhere in this section for pricing options.

Differential Pressure Switch

Dwyer Instruments Model No. 1950-1 integral type, explosion-proof pressure switch can be furnished with filtered motors to measure pressure drops across the filter caused by clogging of particles in the filter.

Code	Option Description	Category	List Adder
S35	Differential Pressure SPDT Switch - Dwyer Model No. 1950	1	\$1,678
S36	Differential Pressure Gauge	3	\$1,364

Direction of Rotation

Refer to Basic List Prices of rating. Those ratings indicated as "Uni-directional" in the "Rotation" column will require a direction of rotation (Option Code K97 or K98) to be specified at time of order placement.

Code	Option Description	Category	List Adder
K97	Clockwise Viewed from Motor Drive End	1	No Charge
K98	Counter-Clockwise Viewed from Motor Drive End	1	No Charge
K99	Bi-Directional Rotation	1	No Charge

Efficiency – Higher Than Standard

For a special high efficiency design refer exact requirements to factory for price and availability.

Modifications & Accessories

Export Packaging

For motors to be export packaged per Siemens standard for overseas shipment...**List Adder 6% to the total motor price.** Please add 5 working days to the standard lead-time for export boxing. See **Shipment Terms & Packaging** for additional information.

Fan - External Cooling

The chart below indicates standard cooling fan materials for TEFC (CZ & CGZ) and TEAAC (CAZ). Also indicated is price for alternate material.

Frame & Type	Speed	Standard Material
500 CZ (TEFC)	2-Pole	Aluminum
580 CZ (TEFC)	2-Pole	Aluminum hub with non-metallic* blades
500 CZ & 580 CZ (TEFC)	4-Pole & slower	Aluminum
708/788/880 CGZ** (TEFC)	2-Pole	Aluminum hub with non-metallic* blades
708/788/880 CGZ** (TEFC)	4-Pole & slower	Aluminum
All CAZ (TEAAC)	All	Aluminum

Code	Option Description	Category	List Adder
S50	Anodized Aluminum Fan for 500 & 580 Frame, TEFC Only	2	\$1,211
S51	Bronze Fan for 500 & 580 Frame, TEFC Only	2	\$2,758
S85	Steel Fan, Uni-Directional for All CAZ (TEAAC)	2	\$1,279

*Non-metallic blades may be polypropylene, polyamide, or vestamide. Consult factory for exact material.

**Refer to the factory for additional materials for 708/788/880 TEFC frames.

Note: All 2-pole motor fans and all Type CAZ motor fans are uni-directional.

Also, 4-pole 788 & 880 CGZ fans are uni-directional. All other fans are bi-directional.

Fan Housing

Standard fan housing on TEFC 500 & 580 frame motors is cast-iron. All other frame sizes have steel fan housings.

Modifications & Accessories

Filters

All WPII motors have standard provisions for addition of filters. Various types of filters can be supplied as optional equipment on WPII motors. For filters on ODP or WPI enclosures, consult factory. The standard filters below have an option Category 1.

Filters					
Code	Filter Material	Category	List Adder		
			500 Frame	580 Frame	680 Frame
S30	Galvanized Steel	1	\$851	\$912	\$1,208
S31	Aluminum	1	\$792	\$1,047	\$1,728
S32	Stainless Steel	1	\$1,599	\$2,027	\$2,889

NOTE: Other filter media is available. Refer exact requirements to factory for price and availability.

Flanges

The MRPD designation for D-flange mounting is indicated in the motor's basic MRPD structure. Refer to the Section 1, Part MRPD for more details.

A D-flange is available for 500 and 580 frames in a ball bearing, single shaft, and direct connected application only. The D-flanged motor requires foot-mounted support. The D-flange is available for all enclosures in **Basic List Prices**. D-Flange is available per NEMA Standards or as Custom. The Custom D-Flange would require receipt and review of customer-supplied drawing by factory prior to order acceptance.

D-Flange per NEMA Standard			
Code	Category	Frame	List Adder
R60	2	500	\$3,184
R60	2	580	\$5,140
Custom D-Flange			
R59	2	500	\$3,184
R59	2	580	\$5,140

Freight

As a standard motors are sold FCA-Loaded factory, freight collect with domestic packing only.

Frequency - 50 Hertz

For 50 hertz ratings not found in the Basic List Price section, increase required HP by a factor of 1.2 and round up to the nearest comparable 60 hertz rating. (Example: To find 400HP - 50 hertz rating, multiply 400HP x 1.2 = 480HP. Use comparable 500HP - 60 hertz rating). See **Voltage** in this section for proper Basic List Price selection.

Modifications & Accessories

Ground Pads

Copper ground pads on motor frames.

Code	Option Description	Category	List Adder
R54	Copper Ground Pads on Frames	1	\$301

Hardware

Standard external hardware is 300 series stainless steel for all enclosures. For specific hardware requirements, such as #316 stainless steel, refer to factory for pricing and availability. Also available is 316 stainless steel for all enclosure bolts, studs, and other fastening devices up through 0.5-inch (M12) size.

Code	Option Description	Category	List Adder
R46	Stainless Steel #316 Hardware	3	\$3,690

Hazardous Location

The MRPD designation for Division 2 areas is indicated in the motor's basic MRPD structure. Refer to Section 1, Part MRPD for more details.

- Division 2 - For Class I, Groups B, C, and/or D use appropriate list price and frame for the customer-specified enclosure for 1.0 service factor. The motor will meet NEC Article 500 definition for motors permitted in the Class I, Group(s), Division 2 area(s). NEC requirements and restrictions must be observed. Certification of the motor for use in the Division 2 area is not normally provided.

Code	Option Description	Category	List Adder
D40	CSA Label for Class 1, Group D, Division 2 Only	1	\$201

For 1.15 service factor see **Service Factor** elsewhere in this section for proper sizing.

NOTE: The applicable Class(es) and Group(s) must be specified in the quotation and at time of order. For other classes and groups, refer exact requirements to factory for price and availability. Division 1 motors are not offered for adjustable speed drive applications. Division 2 motors intended for adjustable speed drive application should be referred to factory.

IEEE 841 Std™-2009 (Order Code R61 / Category 2)

See Base List Prices, Frame, and Features Section 5B for price, availability, and comments on motors per IEEE841-2009 specification..

Inrush Current - Lower than Standard

Typical standard inrush currents are shown in the performance data section. Inrush currents lower than standard are available. This will affect other performance characteristics such as locked rotor torque or breakdown torque. Refer exact requirements to factory for price and availability.

Modifications & Accessories

Insulation

Motors are supplied with a class F insulation system as standard.

Load Inertia

The table below lists load inertia values which our standard, polyphase motors can accelerate without injurious temperature rise under the following conditions:

1. Rated voltage and frequency applied at the motor terminals.
2. During accelerating period, connected load torque shall be equal to, or less than, a torque which varies as square of the speed and is equal to 100% of full-load torque at rated speed.
3. Two successive starts with motor at ambient temperature, or one start with motor not exceeding rated temperature. Subsequently, the number of permissible starts will depend upon the time required to accelerate the load from stand still to full speed, the thermal capacity of the motor, and the time required for the motor temperature to return to rated temperature after each such start.

Driven equipment requiring higher than standard load inertia may require a larger frame size and/or special rotor designs. Refer exact requirements to factory for price and availability.

Standard Load Inertia (lb.-ft. ²) Exclusive of Motor Inertia								
HP	RPM							
	3600	3000	1800	1500	1200	1000	900	720
200	86	135	831	1304	2238	3496	4508	7750
250	105	165	1017	1590	2744	4282	5540	9530
300	123	193	1197	1874	3239	5060	6540	11270
350	141	221	1373	2152	3723	5820	7530	12980
400	158	249	1546	2425	4199	6570	8500	14670
450	175	275	1714	2692	4666	7300	9460	16320
500	191	301	1880	2955	5130	8030	10400	17970
600	222	352	2202	3467	6030	9450	12250	21190
700	252	400	2514	3964	6900	10840	14060	24340
800	280	446	2815	4447	7760	12200	15830	27440
900	308	491	3108	4918	8590	13520	17560	30480
1000	334	534	3393	5380	9410	14820	19260	33470
1250	395		4073		11380		23390	40740
1500	451		4712		13260		27350	47750
1750	502		5310		15060		31170	
2000	548		5880		16780		34860	
2250	590		6420		18440			
2500	628		6930		20030			
3000	694		7860					
3500	746		8700					
4000	785		9460					
4500	813		10120					
5000	831		10720					

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Modifications & Accessories

Noise Requirements

Typical no load, free field noise levels of standard design motors are shown below. For guaranteed levels, add 2 dba to the levels below those shown in the following chart;

Typical Overall Level 'A' Scale (dba at 1 Meter)					
Enclosure	Frame	3600 RPM	1800 RPM	1200 RPM	900 RPM & Slower
ODP/ WPI	508	91	84	85	85
	5010	89	84	85	82
	588	81	83	85	83
	5810	80	83	85	82
	5812	83	83	85	83
	6811	84	81	85	85
	6813	86	83	85	85
WP11	508	81	80	82	82
	5010	80	81	82	82
	588	80	82	85	83
	5810	81	80	82	81
	5812	82	81	85	82
	6811	83	80	86	82
	6813	83	82	82	82
TEFC	509	86	84	80	80
	5011	85	85	80	80
	5013	88	88	80	80
	588	87	86	80	80
	5810	87	86	80	80
	5812	87	86	80	80
	708	85	82	81	80
	788	84	84	86	80
	880	85	89	85	81
TEAAC	588	87	82	82	82
	5810	90	82	82	82
	5812	90	81	82	82
	6811	89	84	82	82
	6813	87	84	82	82

NOTE: Lower noise levels may be available. Lower noise level designs may affect motor dimensions. Refer requirements to factory for details, price and availability.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Modifications & Accessories

Paint Systems

Norwood's Standard Duty Paint System is a two-part epoxy system in Motor Blue. Refer to the adder below for Siemens Harsh Duty Paint System and Extreme Duty Paint System.

Code	Option Description	Additional Working Days*	List Adder
S03	Harsh Duty Painting System, Standard Color	5	\$3,894
S07	Extreme Duty Painting System, Standard Color – (All except WP11 Enclosure in Frames 5810, 5812, 6811 & 6813)	12	\$16,974
S07	Extreme Duty Painting System, Standard Color – WP11 Enclosure, Frame 5810	12	\$21,992
S07	Extreme Duty Painting System, Standard Color – WP11 Enclosure, Frame 5812	12	\$21,026
S07	Extreme Duty Painting System, Standard Color – WP11 Enclosure, Frame 6811	12	\$17,992
S07	Extreme Duty Painting System, Standard Color – WP11 Enclosure, Frame 6813	12	\$20,979
S13	Standard Duty Painting System with Black Color RAL9005	0	\$1,453
Y53	Other Colors (Requires Additional Clarification - Munsell or RAL #)	5	\$1,453

*If purchased, these Additional Working Days must be added to any published motor Lead Times.

Rotor Construction / Corrosion Protection

The MRPD designation for Copper-bar Rotors is indicated in the motor's basic MRPD structure. Refer to Section 1, Part MRPD for more details.

See Basic List Prices section for standard rotor construction of rating. When a fabricated copper bar rotor is required by specification, use the following List Adder on the rating where a die cast aluminum rotor construction is shown as standard.

Copper Bar Rotor – Category 2			
Code	Category	Frame	List Adder
R68	2	508 - 5013	\$15,673
R68	2	588 - 5810	\$18,806
R68	2	5812	\$20,898

Code	Option Description	Category	List Adder
S02	Corrosion Protection for the Rotor	1	\$1,616

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Modifications & Accessories

Service Factor

For 1.15 service factor to accommodate overload conditions above rated horsepower, make the following list price additions to the basic motor price*.

Option Description	Category	
1.15 SF / Class F Temperature Rise	1	Use Same HP Rating
1.15 SF / Class B Temperature Rise	2	Next Larger HP**

*For non-hazardous locations only. For Division 2 locations, size motor by increasing required HP by 1.15 and round up to nearest HP.

**Size motor by increasing required HP by 1.15 and round up to nearest HP.

Shaft Extension

Standard shaft extension is a short shaft for direct connection. If specified at time of order, 4-pole and slower ball bearing motors can be supplied with a long shaft for direct connection at no charge. The long shaft is standard for belt drive application (See Belt Drive Applications elsewhere in this section).

For special shaft extension, tapered or threaded shafts, double shaft extensions on TEFC or TEAAC motors, stub shafts on two-pole compressor motors, shafts longer than 20", special shaft material or other variations, refer exact requirements to factory for price and availability. Customer must furnish taper gages.

Shaft Seal (Code R87,R88 / Category 2)

A shaft seal is sometimes referred to as a shaft slinger or shaft flinger. All anti-friction bearing motors are supplied with a rubber, V-ring, external shaft seal as standard on all enclosures. For alternate rotating shaft seal* on drive end of any enclosure, see chart below.

Rotating Shaft Seal – Category 2				
Frame	Drive End	List Adder	Both Ends	List Adder
500	Code R87	\$1,087	Code R88	\$2,178
580	Code R87	\$1,603	Code R88	\$3,207
708	Code R87	\$1,862	Code R88	\$3,720
680-788	Code R87	\$2,073	Code R88	\$4,153
880	Code R87	\$2,280	Code R88	\$4,561

*When motors are supplied with rotating shaft seal(s), the "BA" and "C" dimensions may increase. Consult factory for exact dimension.

All sleeve bearing motors are supplied with aluminum, labyrinth-type shaft seals. Alternate materials are available, refer exact requirements to factory for price and availability.

Modifications & Accessories

Shipment Terms & Packaging

Standard shipment terms are FCA Loaded, Norwood, OH factory, freight collect with our standard domestic packaging only. Contact factory for other Incoterms.

Software Packages

Software will be in our standard format and submitted electronically in the medium indicated unless expressly negotiated and entered as a separate line item on the purchase order. Our standard software package includes the following in *.pdf format;

- a) motor outline drawing
- b) the calculated motor electrical performance data including speed vs. torque, speed vs. current, and thermal limit curves
- c) motor instruction manual
- d) Our standard commercial test report

Additional software options;

- Shaft details data for purposes of torsional analysis...**List Adder \$519 (Option Code = U68).**
- Seismic analysis per item per location...**List Adder \$6,050 (Option Code = U66).**

Supplying software with additional information, in customer-specified formats, and/or in alternative electronic formats may be accommodated. Refer to **Norwood Product Lead Times ANCM-70000-xxxx** for software and documentation lead times and offerings.

Soleplates / Slide Rails / Shims

Code	Option Description	Category	List Adder
R93	Norwood Standard 2-piece Soleplates (500 & 580 Frames)	2	\$7,557
R93	Norwood Standard 2-piece Soleplates (680-708-788-880 Frames)	2	\$9,076
R94	Soleplates with prov. for horizontal jackscrews (500 & 580 Frames)	3	\$13,284
R94	Soleplates with prov. for horizontal jackscrews (All Other Frames)	3	\$22,139
R95	Slide Rails for 500 & 580 Frames	2	\$4,352
R98	Stainless Steel Shims (Siemens Standard, 500 & 580 Frames)	1	\$1,766
R98	Stainless Steel Shims (Siemens Standard, 680-708-788-880 Frames)	1	\$2,645
R96	Vertical Jacking Screws	1	\$201

For special custom made adapter bases to match motor to existing equipment, refer exact details to factory for availability and pricing.

Modifications & Accessories

Space Heaters

120/240 Volt, single phase space heaters with max. sheath temperature of **200 °C** are standard on all WP11 motors and are available as optional equipment on other enclosures. Heaters include leads wired to an auxiliary box mounted on the motor. Other voltages are available and exact requirements should be referred to factory for price and availability.

Code	Option Description	Category	List Adder
R40	120/240 Volt, Single-Phase - Low Temp. (200 °C)	1	\$1,184

Starting - Reduced Voltage/Soft Start

Standard motors are designed for starting at 100% of nameplate voltage. Motors can accelerate normal loads at reduced voltage starting provided the voltage does not dip below 90% of rated voltage at the motor terminals.

For soft start or starting on voltages at less than 90% of rated voltage, special electrical designs may be required. Refer complete details of load to be accelerated (driven equipment speed vs. torque curve and load inertia), available voltages, and any other requirements to factory for price and availability.

Startup Assistance

Field Engineering Services are not included in any of the prices of this pricing guide. We do offer complete installation, field engineering assistance, startup, and repair services. If any of the services are required or for more details on these services, please contact the Siemens Technical Support Communication Center at 1-800-333-7421.

Stator - Connections

For wye-delta connections*, three leads are provided as standard on single voltage motors, six leads are provided as standard on dual voltage motors.

Code	Option Description	Category	List Adder
S10	Wye-Delta Connection* - for Low Voltage Motors Only	2	\$2,267
S11	Heavy-Duty Bracing (500 & 580 Frames)	2	\$903
S11	Heavy-Duty Bracing (680-708-788-880 Frames)	2	\$1,208
S16	Longer Than Standard Leads - Up to a Maximum 60 Inches	2	\$748

Modifications & Accessories

Stator - Insulation/Treatments

Generally, most low voltage motors have random wound coils with a polyester varnish type insulation. All motors 2300 volt and above have form wound stator coils with Siemens' standard VPI insulation system. For form wound 460 volt system, use list price and frame of comparable 2300 volt rating. Performance data may vary slightly from published data. All insulation systems are class F, non-hygroscopic and are supplied with EPDM rubber lead cable. Because of some environmental conditions, additional stator treatments are available. An anti-fungus treatment (tropicalization) is for humid areas and an anti-abrasion treatment is for areas that may contain abrasive particles that may circulate inside a motor. Anti-abrasion treatment is for ODP, WPI, or WPII enclosures only.

Code	Option Description	Category	List Adder
S00	Anti-fungus protection for the stator – 500 Frames	1	\$324
S00	Anti-fungus protection for the stator – All other Frames	1	\$538
S01	Anti-abrasion treatment for the stator – 500/580 Frames	1	\$1,565
S01	Anti-abrasion treatment for the stator – 680/708/788 Frames	1	\$1,742
S01	Anti-abrasion treatment for the stator – 880 Frames	1	\$2,093

Stator - Protective Devices

- A. Resistance Temperature Detectors - Standard RTD options include a set of six, 3-wire RTD's with Teflon insulated, #22-gauge leads which meet IPTS-68 Standard.

Code	Option Description	Category	List Adder
R65	(6) 100 Ohm Platinum RTDs; 2/phase	1	\$1,181
R17	304 Stainless Steel Shielding for Stator RTDs	2	\$485

- B. Thermistors - Standard thermistor option includes three Texas Instrument positive temperature coefficient (PTC) type sensors to be used with a Texas Instruments control module. Standard control module is manual reset type with trip indicator, 120 Volt single channel input. Modules with alarm channel are available at additional premium. Standard switch temperatures are 135° C, 155° C or 180° C.

Code	Option Description	Category	List Adder
A16	Thermistors - (6) PTC – 2/phase	1	\$1,294
R14	PTC control module	1	\$625

- C. Thermostats - Texas Instruments (Klixon*) thermostats can be furnished with either normally-open or normally-closed contacts wired to main terminal box.

Code	Option Description	Category	List Adder
R15	Thermostat - (3) TI Klixon; normally open contacts	2	\$435
R16	Thermostat - (3) TI Klixon; normally closed contacts	1	\$435

Modifications & Accessories

Terminal Boxes / Differential & Surge Protection / Current Transformers / Standoff Insulators

Auxiliary Boxes

Our standard, cast-iron auxiliary boxes meet NEMA 4X requirements and is segregated to house space heater and temperature instrumentation leads if those devices are purchased. Stainless steel is an option.

Code	Option Description	Category	List Adder
M51	Auxiliary Box - Stainless Steel	2	\$2,008
M52	Separate Box for Temperature Instrumentation (separate from space heater box)	2	\$722

Main Terminal Box

A – Main Terminal Box Size

The standard main terminal box is selected on the basis of full load current of the motor and exceeds NEMA volume requirements (see table below). The standard main terminal box location is NEMA F-1 unless specified otherwise at time of order (See **Assembly** elsewhere in this section).

HP	460 V or 575 V	<= 2300 V	<= 4160 V	<= 6600 V
Up to 700	CI2	CI2	CI2	CI3
701 - 1000	CI3	CI2	CI2	CI3
1001 - 1750	-	CI2	CI3	CI3
1751 - 3000	-	CI2	CI3	FS3
3001 - 5000	-	CI3	FS1.5	FS3
5001 - 7000	-	-	FS2	FS3

Basic List Price of motor includes main terminal box per following chart. For larger main box, if standard box is CI2 use the following List Adder otherwise use the List Adder difference between the standard box and the desired box size. For main terminal boxes on voltage over 6600V or for larger boxes than those listed below, please refer to the factory for price and availability.

Code	Box	Option Description	Category	List Adder
U80	CI3	Cast-Iron – NEMA Type I (6370 cu. In. volume)	1	\$1,783
U81	FS1.5	Fabricated Steel – NEMA Type I (13900 cu. In. volume)	2	\$2,419
U82	FS2	Fabricated Steel – NEMA Type II (21750 cu. In. volume)	2	\$2,588
U84	FS3	Fabricated Steel – NEMA Type II (57276 cu. In. volume)	2	\$3,969

NOTE: Boxes CI2, CI3, and FS1.5 are mounted on the motor and are rotatable in 90-degree increments. Boxes FS2 and FS3 boxes will be free-standing with feet and will require customer to supply support from beneath.

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Modifications & Accessories

Use the following table to determine minimum main terminal box size for additional features and add for the additional features as listed below.

Additional Features	Minimum Box Required
(1) Ammeter CT	FS1.5 ^{(a),(b)}
(3) Current Transformers	FS2 ^(a)
Surge Protection	FS3 ^(c)
Standoff Insulators	FS1.5 ^(b)

(a) Ammetering current transformer and (3) current transformers together requires FS3 box.
 (b) Ammetering current transformer and standoff insulators together require minimum FS2 box.
 (c) FS3 terminal box will accommodate any combination of the Additional Features listed above.

B – Current Transformers / Differential Protection

List Price does not include main terminal box. Add for the appropriate main terminal box under “**Main Terminal Box**”.

Code	Option Description	Category	List Adder
U96	(1) Ammeter CT (either Main or Neutral Lead - <i>clarification text required</i>)	2	\$1,256
U90	(3) CT's for Differential Protection, 50:5, mounting in main box	2	\$3,773

C – Surge Protection and Accessories

Our standard surge protection consists of three lightning arrestors and one surge capacitor mounted in a fabricated terminal box. Price of these varies with motor voltage. See charts below for List Adders:

Code	Option Description	Category	List Adder
U92	Surge Capacitor and Lightning Arrestors (up to 4160 V)**	2	\$14,510
U93	Surge Capacitor and Lightning Arrestors (up to 6900 V)**	3	\$19,925
U97	120/240 V Space Heater for Main Terminal Box	2	\$1,422

****NOTE:** Surge protection is not available for motors intended for use with an adjustable frequency drive application.

D – Standoff Insulators

Standoff insulators are standard feature of FS2 or FS3 terminal boxes. For FS1 terminal box, add per List Adder below.

Code	Option Description	Category	List Adder
U89	Standoff Insulators	2	\$2,930

Pricing Guide for Horizontal Above NEMA Motors ANSP-60000-0211

Modifications & Accessories

Tests

Each motor is given tests as may be deemed essential by Siemens. The following is a List Adder table and descriptions of additional test options. An unwitnessed routine test is included at no charge with all motors ordered. When test reports are required, they must be specified at the time the motor is ordered. The test reports will be per NEMA MG1-20. Where applicable, standard value of stray load losses to be used will be per Siemens Product Engineering Standard or IEEE112 unless specified otherwise.

Please refer to the Order Codes listed below	List Adder			
	Unwitnessed Tests*			
	250-500 HP	501-1500 HP	1501-2500 HP	2501-5000 HP
Routine Test	No Charge	No Charge	No Charge	No Charge
U04 Complete Test	\$11,222	\$12,852	\$15,907	\$19,215
U34 Complete Test per API 547	\$15,499	\$18,340	\$21,807	\$26,204
F54 Polarization Index Test	\$1,312	\$1,312	\$1,312	\$1,312
U28 Bearing Temperature Test	\$3,743	\$4,896	\$5,880	\$6,950
U16 Sound Test (Walk-around)	\$3,066	\$3,066	\$3,066	\$3,066
	Witnessed Tests*			
	250-500 HP	501-1500 HP	1501-2500 HP	2500-5000 HP
U01 Routine Test	\$4,084	\$6,415	\$8,009	\$9,875
U21 Routine Test per API 547	\$11,235	\$12,358	\$13,482	\$14,606
U05 Complete Test	\$18,326	\$21,021	\$26,035	\$31,444
U35 Complete Test per API 547	\$20,908	\$25,418	\$31,677	\$38,113
U29 Bearing Temperature Test	\$6,144	\$7,939	\$9,616	\$11,359
U17 Sound Test (Walk-around)	\$6,356	\$6,356	\$6,356	\$6,356

Sealed Winding Conformance Test (Spray Test per NEMA MG1)		
Frame	Code = U46 Unwitnessed*	Code = U47 Witnessed*
500-580	\$6,308	\$10,320
680-708-788	\$6,934	\$11,358
880	\$7,576	\$12,380

*NOTE: Add five (5) working days to lead-time for each Unwitnessed Test or ten (10) working days for each Witnessed Test.

Modifications & Accessories

Routine Test

Each motor is given a routine test in accordance with ANSI C50.41, NEMA MG1-12 and/or MG1-20 to assure that it is free from electrical and mechanical defects. Included in the test are;

- Measurement of resistance of winding.
- Measurement of no load, current, power, and speed at rated voltage and frequency.
- Insulation resistance.
- High potential test per NEMA MG1-20.
- Mechanical balance and vibration per NEMA MG1-7.

Complete Test

Complete test per NEMA MG1-20 and test analysis includes;

- Routine test.
- Determination of efficiency at full, 3/4, and 1/2 loads.
- Determination of power factor at full, 3/4, and 1/2 loads.
- Temperature run by either dual frequency method or by direct load.
- Locked rotor current curve. This is done at reduced voltage to prevent thermal damage to motor.
- Determination of locked rotor and breakdown torques.

Sound Pressure Test

Test procedure in accordance with IEEE 85 and NEMA MG1-20.

Bearing Temperature Test

To determine the stabilized bearing temperature at no load. If a minimum test duration time is required, specify on order.

Speed-Torque and Speed-Current Curves Test

To provide curves of torque versus speed and input current versus speed at specified input voltages.

Polarization Index Test

Polarization in accordance with IEEE 45.

Efficiency Test – Segregated Loss Method (E1)

This test is an efficiency test and analysis in full accord with IEEE 112, Method E1.

Efficiency Test – Equivalent Circuit Method (F1)

This test is an efficiency test and analysis in full accord with IEEE 112, Method F1.

Sealed Winding Conformance Test

To test the sealed windings in accordance with NEMA MG1-20.18.2 – Test For Which Stator Cannot Be Submerged.

Modifications & Accessories

Torques - Non-Standard

Starting or breakdown torques higher than standard usually require special rotor construction. If die cast rotors are standard, copper bar rotors may be required. Even where copper bar rotors are standard, special rotor bar material or rotor construction may be necessary. Refer to factory for pricing, frame, and availability.

Voltages

The MRPD designation for Voltages is indicated in the motor's basic MRPD structure. Refer to Section 1, Part MRPD for more details.

For sizing and pricing of most common voltages use the following chart;

Voltage	For		Use
	60HZ	50HZ*	
380 – 600	440, 480, 575, 600	380, 415	460
601 – 2400	950, 1000, 2300, 2400	-	2300
2401 – 4160	4000, 4160	3000, 3300	4000
4161-4800	4800	-	Refer To Factory
4801 – 6900	6600, 6900	5500, 6000, 6600, 6900	6600
6901 – 13,800	Refer To Factory		

*See Frequency elsewhere in this section for proper motor sizing.

Warranty Offerings

Standard Warranty

See Siemens Industry, Inc. – Standard Terms and Conditions of Product Sales. The entire text can be found on our website at:

<http://www.sea.siemens.com/us/AboutUs/Pages/Terms-and-Conditions.aspx>

Optional Warranties

For Deferred or Extended Operational Warranties refer detailed requirements to factory for pricing and availability.

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