



## Tru-Metric™

### IEC TRU-METRIC™ FRAME FEATURES AND LIST PRICES

– TEFC - Foot-Mount ..... A-66–A-69



#### SHAFT

Made of ASTM 1045 carbon steel, it is thermally treated to minimize internal stress, to resist bending and fatigue caused by torsion and flexing.

#### ENDSHIELDS

Made of cast iron, with external fins for heat dissipation. They also have polished bearing housings for longer bearing life.

#### DRAIN PLUGS

Provided with automatic drain plug that quickly drains condensation

#### DOUBLE OIL LIP SEALS

In both endshields to protect bearings and motor from the aggressive components present in the environment. Frames 280 and above provided with V-ring.

#### FRAME

Made of aluminum or FC-200 cast iron, with external fins for maximum cooling effect. Removable feet on aluminum frame.

#### EYEBOLT

For easy handling, motors in 112 frames and larger are provided with an eyebolt. Footless motors are provided with two eyebolts.

#### NAMEPLATE

Dual Frequency (60/50Hz) stainless steel nameplate contains a complete and permanent record of all motor data.

#### FAN COVER

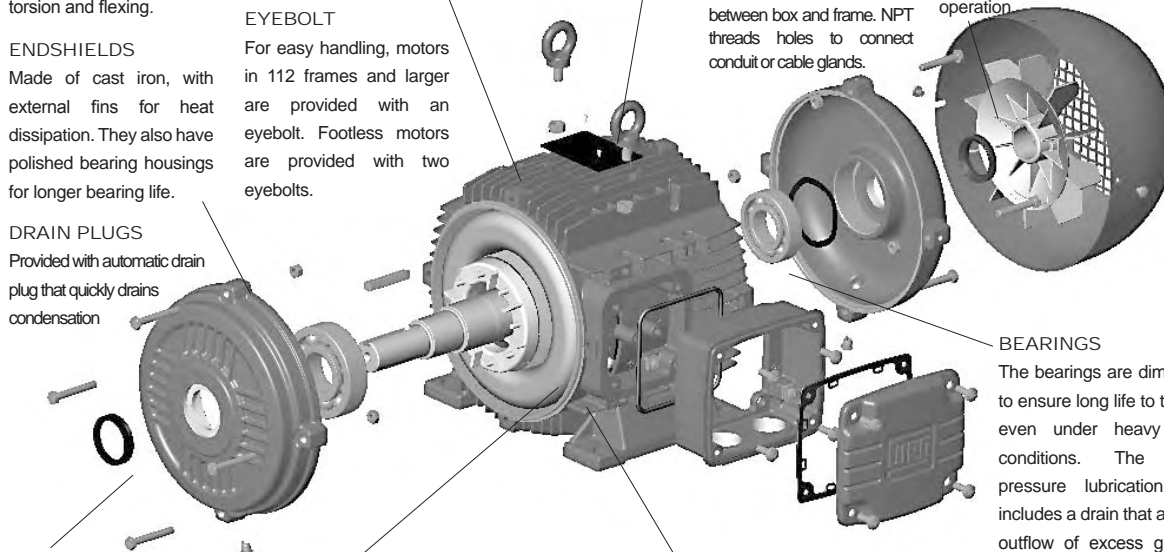
Steel covers on 63 up to 132M frames and cast iron on frames 160M and up. TERMINAL BOX Oversized, cast iron construction. Gasketed lid and between box and frame. NPT threads holes to connect conduit or cable glands.

#### FAN

Made of rigid plastic from frames 63 up to 200L and aluminum from frames 225S/M up to 355M/L. Non sparking, non-toxic, resistant to environmental conditions, and ensures low noise operation

#### BEARINGS

The bearings are dimensioned to ensure long life to the motor, even under heavy working conditions. The positive pressure lubrication system includes a drain that allows the outflow of excess grease on 160M frames up to 355M/L.



#### ROTOR

Aluminum die cast into a magnetic steel lamination for low electric losses. Dynamically balanced for smooth operation, reduced vibration and noise.

#### WINDING

All copper winding wire enameled with class 'H' polyester varnish.

## Tru-Metric™

# Tru-Metric™

## THREE-PHASE – REMOVABLE FEET AND RIGID BASE

This line is designed and built according to European IEC 34 and IEC 79 Standards. The enclosure TEFC (IP55) is ideal for indoor and outdoor applications. These motors are tested according to IEEE 112 std., method 'B' and their efficiency values are certified according to EPACT regulations (CC029A).



### APPLICATIONS

- Blowers
- Compressors
- Pumps
- Conveyor
- Textiles
- Marine duty

### STANDARD FEATURES

- Efficiency Certification number CC029A according to US Department of Energy Regulations
- Three-phase, 60/50Hz
- Voltage: 230/460V (60Hz); 380-415V (50Hz)
- Aluminum frames with removable feet (63 up to 132M)
- Cast iron frames (63 up to 355M/L) with rigid base
- Squirrel cage rotor / Aluminum die cast
- Totally Enclosed Fan Cooled TEFC (IP55)
- Oil Seal on both endshields up to 250, V-ring for 280 and up.
- Class 'F' insulation
- Service Factor: 1.15 in 60Hz & 1.0 50Hz
- Temperature rise: Class 'B' (80°C)
- Continuous Duty (S1)
- 104°F (40°C) ambient temperature
- Altitude: 3300 ft (1000 m)
- Stainless steel nameplate on both aluminum and cast iron frames
- Finish painting: Synthetic enamel alkyd resin base
- Color: Dark Grey (RAL 7022)
- Grease relief system in frame 160M and above
- Drilled and tapped shaft
- Automatic drain plug
- Standard mounting: F2 (B3R) Also available in F1 (B3L) and F0 (B3T)
- Terminal block
- Class 1, Div 2, Groups B, C & D, T3C

### OPTIONAL FEATURES

- Flanges
- Class 'H' insulation
- Taconite labyrinth seal
- Cable glands
- Space heaters
- Double shaft end
- Thermistor, Thermostats or RTD's (PT100)
- Drip cover (canopy) for shaft down applications
- Special painting plan for hostile environments
- Roller bearings on drive end

Note: Motors are tested according to IEEE 112 std. - method 'B' or C390 CSA.  
Energy efficiency motors verified by UL in addition to the DOE.

APPROVED BY



APPROVED BY



FRACTIONAL HP

GENERAL PURPOSE

NEMA PREMIUM EFFICIENCY

CRUSHER® DUTY

IEC TRU-METRIC™

PUMP MOTORS

DEFINITE PURPOSE

ADD-ON™ MODIFICATIONS

MOTOR TECHNICAL DATA

DRIVES & SOFT STARTERS

CONTROLS



# TRU-METRIC™ FRAME TEFC

EPACT CC# CC029A

## Tru-Metric™

List Price Multiplier .63



### FOOT MOUNT

Kw	HP	RPM 60Hz/50Hz	IEC Frame	Catalog Number	List Price	Mult. Sym.	Approx. Shipp. Weight Lbs	FL Amps 460V	FL Eff. %	Voltage 60 Hz/ 50 Hz	Notes
0.18	0.25	3600 / 3000	63	.1836EP3EAL63	280	T1	11	0.48	68.0	230/460V // 380-415V	AL
		3600 / 3000	63	.1836EP3E63	280	T1	18	0.48	68.0	230/460V // 380-415V	◆
		1800 / 1500	63	.1818EP3EAL63	267	T1	13	0.51	69.0	230/460V // 380-415V	AL
		1800 / 1500	63	.1818EP3E63	267	T1	21	0.51	69.0	230/460V // 380-415V	◆
		1200 / 1000	71	.1812EP3EAL71	338	T1	16	0.77	61.0	230/460V // 380-415V	AL
		1200 / 1000	71	.1812EP3E71	338	T1	27	0.77	61.0	230/460V // 380-415V	◆
		900 / 750	80	.1809EP3EAL80	540	T1	22	0.80	50.5	230/460V // 380-415V	AL
		900 / 750	80	.1809EP3E80	540	T1	34	0.80	50.5	230/460V // 380-415V	◆
0.25	0.33	3600 / 3000	63	.2536EP3EAL63	286	T1	13	0.62	70.0	230/460V // 380-415V	AL
		3600 / 3000	63	.2536EP3E63	286	T1	18	0.62	70.0	230/460V // 380-415V	◆
		1800 / 1500	71	.2518EP3EAL71	282	T1	16	0.68	73.0	230/460V // 380-415V	AL
		1800 / 1500	71	.2518EP3E71	282	T1	27	0.68	73.0	230/460V // 380-415V	◆
		1200 / 1000	71	.2512EP3EAL71	363	T1	18	1.00	64.0	230/460V // 380-415V	AL
		1200 / 1000	71	.2512EP3E71	363	T1	29	1.00	64.0	230/460V // 380-415V	◆
		900 / 750	80	.2509EP3EAL80	583	T1	24	0.87	57.5	230/460V // 380-415V	AL
		900 / 750	80	.2509EP3E80	583	T1	36	0.87	57.5	230/460V // 380-415V	◆
0.37	0.5	3600 / 3000	71	.3736EP3EAL71	309	T1	15	0.83	73.0	230/460V // 380-415V	AL
		3600 / 3000	71	.3736EP3E71	309	T1	25	0.83	73.0	230/460V // 380-415V	◆
		1800 / 1500	71	.3718EP3EAL71	290	T1	16	1.06	73.0	230/460V // 380-415V	AL
		1800 / 1500	71	.3718EP3E71	290	T1	27	1.06	73.0	230/460V // 380-415V	◆
		1200 / 1000	80	.3712EP3EAL80	378	T1	21	1.07	64.0	230/460V // 380-415V	AL
		1200 / 1000	80	.3712EP3E80	378	T1	34	1.07	64.0	230/460V // 380-415V	◆
		900 / 750	90S	.3709EP3EAL90S	662	T1	36	1.35	61.5	230/460V // 380-415V	AL
		900 / 750	90S	.3709EP3E90S	662	T1	43	1.35	61.5	230/460V // 380-415V	◆
0.55	0.75	3600 / 3000	71	.5536EP3EAL71	316	T1	18	1.14	76.0	230/460V // 380-415V	AL
		3600 / 3000	71	.5536EP3E71	316	T1	27	1.14	76.0	230/460V // 380-415V	◆
		1800 / 1500	80	.5518EP3EAL80	333	T1	23	1.25	77.0	230/460V // 380-415V	AL
		1800 / 1500	80	.5518EP3E80	333	T1	34	1.25	77.0	230/460V // 380-415V	◆
		1200 / 1000	80	.5512EP3EAL80	405	T1	26	1.63	66.0	230/460V // 380-415V	AL
		1200 / 1000	80	.5512EP3E80	405	T1	38	1.63	66.0	230/460V // 380-415V	◆
		900 / 750	90L	.5509EP3EAL90L	696	T1	40	2.12	62.5	230/460V // 380-415V	AL
		900 / 750	90L	.5509EP3E90L	696	T1	49	2.12	62.5	230/460V // 380-415V	◆
0.75	1	3600 / 3000	80	.7536EP3EAL80	345	T1	23	1.42	79.0	230/460V // 380-415V	AL
		3600 / 3000	80	.7536EP3E80	345	T1	34	1.42	79.0	230/460V // 380-415V	◆
		1800 / 1500	80	.7518EP3EAL80	339	T1	26	1.51	80.0	230/460V // 380-415V	AL
		1800 / 1500	80	.7518EP3E80	339	T1	38	1.51	80.0	230/460V // 380-415V	◆
		1200 / 1000	90S	.7512EP3EAL90S	452	T1	34	1.71	80.0	230/460V // 380-415V	AL
		1200 / 1000	90S	.7512EP3E90S	452	T1	54	1.71	80.0	230/460V // 380-415V	◆
		900 / 750	100L	.7509EP3EAL100L	756	T1	52	2.31	74.0	230/460V // 380-415V	AL
		900 / 750	100L	.7509EP3E100L	756	T1	65	2.31	74.0	230/460V // 380-415V	◆

- ELECTRICAL FEATURES ON PAGE B-15-B-20.
- MECHANICAL FEATURES ON PAGE B-65-B-71.

AL = Aluminum Frame with removable feet

◆ = Product may not be available from stock



# TRU-METRIC™ FRAME TEFC

EPACT CC# CC029A



## Tru-Metric™

List Price Multiplier .63



### FOOT MOUNT

Kw	HP	RPM 60Hz/50Hz	IEC Frame	Catalog Number	List Price	Mult. Sym.	Approx. Shipp. Weight Lbs	FL Amps 460V	FL Eff. %	Voltage 60 Hz/ 50 Hz	Notes
1.1	1.5	3600 / 3000	80	00136EP3EAL80	370	T1	25	2.07	82.5	230/460V // 380-415V	AL
		3600 / 3000	80	00136EP3E80	370	T1	38	2.07	82.5	230/460V // 380-415V	◆
		1800 / 1500	90S	00118EP3EAL90S	409	T1	34	2.16	84.0	230/460V // 380-415V	AL
		1800 / 1500	90S	00118EP3E90S	409	T1	58	2.16	84.0	230/460V // 380-415V	◆
		1200 / 1000	90L	00112EP3EAL90L	649	T1	43	2.75	78.5	230/460V // 380-415V	AL
		1200 / 1000	90L	00112EP3E90L	649	T1	54	2.75	78.5	230/460V // 380-415V	◆
		900 / 750	100L	00109EP3EAL100L	767	T1	58	3.26	77.0	230/460V // 380-415V	AL
1.5	2	900 / 750	100L	00109EP3E100L	767	T1	69	3.26	77.0	230/460V // 380-415V	◆
		3600 / 3000	90S	00156EP3EAL90S	438	T1	35	2.70	84.0	230/460V // 380-415V	AL
		3600 / 3000	90S	00156EP3E90S	438	T1	47	2.70	84.0	230/460V // 380-415V	◆
		1800 / 1500	90L	00158EP3EAL90L	456	T1	43	2.99	84.0	230/460V // 380-415V	AL
		1800 / 1500	90L	00158EP3E90L	456	T1	56	2.99	84.0	230/460V // 380-415V	◆
		1200 / 1000	100L	00152EP3EAL100L	706	T1	69	3.73	81.5	230/460V // 380-415V	AL
		1200 / 1000	100L	00152EP3E100L	706	T1	76	3.73	81.5	230/460V // 380-415V	◆
2.2	3	900 / 750	112M	00159EP3EAL112M	870	T1	86	4.08	82.5	230/460V // 380-415V	AL
		900 / 750	112M	00159EP3E112M	870	T1	108	4.08	82.5	230/460V // 380-415V	◆
		3600 / 3000	90L	00236EP3EAL90L	657	T1	36	4.14	85.5	230/460V // 380-415V	AL
		3600 / 3000	90L	00236EP3E90L	657	T1	54	4.14	85.5	230/460V // 380-415V	◆
		1800 / 1500	100L	00218EP3EAL100L	548	T1	74	4.44	87.5	230/460V // 380-415V	AL
		1800 / 1500	100L	00218EP3E100L	548	T1	102	4.44	87.5	230/460V // 380-415V	◆
		1200 / 1000	112M	00212EP3EAL112M	972	T1	108	4.69	86.5	230/460V // 380-415V	AL
3	4	1200 / 1000	112M	00212EP3E112M	972	T1	124	4.69	86.5	230/460V // 380-415V	◆
		900 / 750	132S	00209EP3EAL132S	1,228	T1	145	4.70	84.0	230/460V // 380-415V	AL
		900 / 750	132S	00209EP3E132S	1,228	T1	167	4.70	84.0	230/460V // 380-415V	◆
		3600 / 3000	100L	00336EP3EAL100L	700	T1	58	5.21	84.0	230/460V // 380-415V	AL
		3600 / 3000	100L	00336EP3E100L	700	T1	76	5.21	84.0	230/460V // 380-415V	◆
		1800 / 1500	100L	00318EP3EAL100L	584	T1	74	5.89	87.5	230/460V // 380-415V	AL
		1800 / 1500	100L	00318EP3E100L	584	T1	102	5.89	87.5	230/460V // 380-415V	◆
4	5.5	1200 / 1000	132S	00312EP3AL132S	1,039	T1	155	6.83	87.5	230/460V // 380-415V	AL
		1200 / 1000	132S	00312EP3132S	1,039	T1	161	6.83	87.5	230/460V // 380-415V	◆
		900 / 750	132M	00309EP3EAL132M	1,400	T1	167	6.40	84.0	230/460V // 380-415V	AL
		900 / 750	132M	00309EP3E132M	1,400	T1	185	6.40	84.0	230/460V // 380-415V	◆
		3600 / 3000	112M	00436EP3EAL112M	760	T1	80	6.83	87.5	230/460V // 380-415V	AL
		3600 / 3000	112M	00436EP3E112M	760	T1	110	6.83	87.5	230/460V // 380-415V	◆
		1800 / 1500	112M	00418EP3EAL112M	590	T1	99	7.19	89.5	230/460V // 380-415V	AL
		1800 / 1500	112M	00418EP3E112M	590	T1	117	7.19	89.5	230/460V // 380-415V	◆
		1200 / 1000	132M	00412EP3EAL132M	1,090	T1	143	8.44	87.5	230/460V // 380-415V	AL
		1200 / 1000	132M	00412EP3E132M	1,090	T1	163	8.44	87.5	230/460V // 380-415V	◆
		900 / 750	160M	00409EP3E160M	1,693	T1	269	9.63	85.5	230/460V // 380-415V	

- ELECTRICAL FEATURES ON PAGE B-15-B-20.
- MECHANICAL FEATURES ON PAGE B-65-B-71.

AL = Aluminum Frame with removable feet

◆ = Product may not be available from stock



FRACTIONAL HP

GENERAL PURPOSE

NEVA PREMIUM EFFICIENCY

CRUSHER® DUTY

IEC TRU-METRIC™

PUMP MOTORS

DEFINITE PURPOSE

ADD-ON™ MODIFICATIONS

MOTOR TECHNICAL DATA

DRIVES & SOFT STARTERS

CONTROLS



# TRU-METRIC™ FRAME TEFC

EPACT CC# CC029A

## Tru-Metric™

List Price Multiplier .63



### FOOT MOUNT

Kw	HP	RPM 60Hz/50Hz	IEC Frame	Catalog Number	List Price	Mult. Sym.	Approx. Shipp. Weight Lbs	FL Amps 460V	FL Eff. %	Voltage 60 Hz/ 50 Hz	Notes
5.5	7.5	3600 / 3000	132S	00536EP3EAL132S	995	T1	123	8.97	88.5	230/460V // 380-415V	AL
		3600 / 3000	132S	00536EP3E132S	995	T1	150	8.97	88.5	230/460V // 380-415V	◆
		1800 / 1500	132S	00518EP3EAL132S	810	T1	101	9.29	89.5	230/460V // 380-415V	AL
		1800 / 1500	132S	00518EP3E132S	810	T1	156	9.29	89.5	230/460V // 380-415V	◆
		1200 / 1000	132M	00512EP3EAL132M	1,504	T1	167	11.3	87.5	230/460V // 380-415V	AL
		1200 / 1000	132M	00512EP3E132M	1,504	T1	187	11.3	87.5	230/460V // 380-415V	◆
7.5	10	3600 / 3000	132S	00736EP3EAL132S	1,123	T1	123	12.4	89.5	230/460V // 380-415V	AL
		3600 / 3000	132S	00736EP3E132S	1,123	T1	163	12.4	89.5	230/460V // 380-415V	◆
		1800 / 1500	132M	00718EP3EAL132M	965	T1	161	12.7	89.5	230/460V // 380-415V	AL
		1800 / 1500	132M	00718EP3E132M	965	T1	189	12.7	89.5	230/460V // 380-415V	◆
		1200 / 1000	160M	00712EP3E160M	1,960	T1	302	14.2	89.5	230/460V // 380-415V	
		900 / 750	160L	00709EP3E160L	2,412	T1	346	15.2	88.5	230/460V // 380-415V	
11	15	3600 / 3000	160M	01136EP3E160M	1,787	T1	269	18.9	90.2	230/460V // 380-415V	
		1800 / 1500	160M	01118EP3E160M	1,467	T1	302	20.0	91.0	230/460V // 380-415V	
		1200 / 1000	160L	01112EP3E160L	2,686	T1	326	21.6	90.2	230/460V // 380-415V	
		900 / 750	180L	01109EP3E180L	3,505	T1	444	20.3	89.5	230/460V // 380-415V	
15	20	3600 / 3000	160 M	01536EP3E160M	2,051	T1	271	25.1	90.2	230/460V // 380-415V	
		1800 / 1500	160 L	01518EP3E160L	1,800	T1	313	26.9	91.0	230/460V // 380-415V	
		1200 / 1000	180 L	01512EP3E180L	3,301	T1	499	23.5	92.0	230/460V // 380-415V	
		900 / 750	200 L	01509EP3E200L	4,485	T1	541	30.9	89.5	230/460V // 380-415V	
18.5	25	3600 / 3000	160 L	01836EP3E160L	2,486	T1	313	30.0	91.0	230/460V // 380-415V	
		1800 / 1500	180 M	01818EP3E180M	2,286	T1	426	31.8	92.4	230/460V // 380-415V	
		1200 / 1000	200 L	01812EP3E200L	4,153	T1	539	31.7	91.7	230/460V // 380-415V	
		900 / 750	225 S/M	01809EP3E225S/M	5,270	T1	860	30.9	91.7	230/460V // 380-415V	
22	30	3600 / 3000	180 M	02236EP3E180M	2,968	T1	437	35.7	91.0	230/460V // 380-415V	
		1800 / 1500	180 L	02218EP3E180L	2,741	T1	470	36.9	92.4	230/460V // 380-415V	
		1200 / 1000	200 L	02212EP3E200L	4,185	T1	607	37.4	92.4	230/460V // 380-415V	
		900 / 750	225 S/M	02209EP3E225S/M	6,702	T1	915	37.4	92.4	230/460V // 380-415V	
30	40	3600 / 3000	200 L	03036EP3E200L	4,145	T1	585	48.5	92.4	230/460V // 380-415V	
		1800 / 1500	200 L	03018EP3E200L	3,665	T1	574	51.2	93.0	230/460V // 380-415V	
		1200 / 1000	225 S/M	03012EP3E225S/M	6,744	T1	917	50.6	93.0	230/460V // 380-415V	
		900 / 750	250 S/M	03009EP3E250S/M	7,909	T1	1125	50.6	93.0	230/460V // 380-415V	
37	50	3600 / 3000	200 L	03736EP3E200L	4,664	T1	618	59.1	92.4	230/460V // 380-415V	
		1800 / 1500	225 S/M	03718EP3E225S/M	5,936	T1	1003	58.1	93.0	230/460V // 380-415V	
		1200 / 1000	250 S/M	03712EP3E250S/M	8,725	T1	1147	60.9	93.0	230/460V // 380-415V	
		900 / 750	280 S/M	03709EP3E280S/M	10,492	T1	1565	64.4	92.4	230/460V // 380-415V	

- ELECTRICAL FEATURES ON PAGE B-15-B-20.
- MECHANICAL FEATURES ON PAGE B-65-B-71.

AL= Aluminum Frame with removable feet

◆ = Product may not be available from stock



# TRU-METRIC™ FRAME TEFC

EPACT CC# CC029A

## Tru-Metric™



### FOOT MOUNT

List Price Multiplier .63

Kw	HP	RPM 60Hz/50Hz	IEC Frame	Catalog Number	List Price	Mult. Sym.	Approx. Shipp. Weight Lbs	FL Amps 460V	FL Eff. %	Voltage 60 Hz/ 50 Hz	Notes
45	60	3600 / 3000	225 S/M	04536EP3E225S/M	6,767	T1	959	67.5	93.0	230/460V // 380-415V	
		1800 / 1500	225 S/M	04518EP3E225S/M	6,282	T1	992	67.8	93.6	230/460V // 380-415V	
		1200 / 1000	280 S/M	04512EP3E280S/M	9,669	T1	1521	73.2	94.1	230/460V // 380-415V	
		900 / 750	280 S/M	04509EP3E280S/M	11,442	T1	1565	80.0	94.1	230/460V // 380-415V	
55	75	3600 / 3000	250 S/M	05536EP3E250S/M	8,373	T1	1235	81.6	93.0	230/460V // 380-415V	
		1800 / 1500	250 S/M	05518EP3E250S/M	7,617	T1	1147	83.4	94.1	230/460V // 380-415V	
		1200 / 1000	280 S/M	05512EP3E280S/M	11,053	T1	1620	89.1	94.5	230/460V // 380-415V	
		900 / 750	315 S/M	05509EP3E315S/M	13,731	T1	1808	93.7	94.5	230/460V // 380-415V	
75	100	3600 / 3000	280 S/M	07536EP3E280S/M	10,601	T1	1863	116	93.6	230/460V // 380-415V	
		3600 / 3000	280 S/M	07536EP3G280S/M	10,601	T1	1863	116	93.6	460V // 380-415V	
		1800 / 1500	280 S/M	07518EP3E280S/M	10,500	T1	1631	114	94.5	230/460V // 380-415V	
		1800 / 1500	280 S/M	07518EP3G280S/M	10,500	T1	1631	114	94.5	460V // 380-415V	
		1200 / 1000	315 S/M	07512EP3E315S/M	14,007	T1	1797	117	95.0	230/460V // 380-415V	
		1200 / 1000	315 S/M	07512EP3G315S/M	14,007	T1	1797	117	95.0	460V // 380-415V	
		900 / 750	315 S/M	07509EP3E315S/M	16,649	T1	2205	133	93.0	230/460V // 380-415V	
		900 / 750	315 S/M	07509EP3G315S/M	16,649	T1	2205	133	93.0	460V // 380-415V	
90	125	3600 / 3000	280 S/M	09036EP3G280S/M	14,212	T1	1808	136	94.5	460V // 380-415V	
		1800 / 1500	280 S/M	09018EP3G280S/M	12,937	T1	1929	137	94.5	460V // 380-415V	
		1200 / 1000	315 S/M	09012EP3G315S/M	16,531	T1	1984	140	95.0	460V // 380-415V	
		900 / 750	315 S/M	09009EP3G315S/M	19,007	T1	2315	148	95.4	460V // 380-415V	
110	150	3600 / 3000	315 S/M	11036EP3G315S/M	17,865	T1	2028	166	94.5	460V // 380-415V	
		1800 / 1500	280 S/M	11018EP3G280S/M	14,516	T1	2028	167	95.0	460V // 380-415V	
		1200 / 1000	315 S/M	11012EP3G315S/M	18,105	T1	2359	182	95.0	460V // 380-415V	
		900 / 750	355 M/L	11009EP3G355M/L	24,920	T1	3462	191	94.1	460V // 380-415V	
132	175	3600 / 3000	315 S/M	13236EP3G315S/M	19,703	T1	2183	197	94.5	460V // 380-415V	
		1800 / 1500	315 S/M	13218EP3G315S/M	16,772	T1	2392	205	95.0	460V // 380-415V	
		1200 / 1000	355 M/L	13212EP3G355M/L	24,315	T1	3411	221	95.0	460V // 380-415V	
		900 / 750	355 M/L	13209EP3G355M/L	30,078	T1	3583	229	94.1	460V // 380-415V	
150	200	3600 / 3000	315 S/M	15036EP3G315S/M	22,312	T1	2381	220	95.0	460V // 380-415V	
		1800 / 1500	315 S/M	15018EP3G315S/M	18,506	T1	2403	233	95.0	460V // 380-415V	
		1200 / 1000	355 M/L	15012EP3G355M/L	28,480	T1	3705	248	95.0	460V // 380-415V	
		900 / 750	355 M/L	15009EP3G355M/L	38,314	T1	3903	257	94.1	460V // 380-415V	
185	250	3600 / 3000	315 S/M	18536EP3G315S/M	23,687	T1	2381	277	95.4	460V // 380-415V	
		1800 / 1500	315 S/M	18518EP3G315S/M	23,435	T1	2414	294	95.0	460V // 380-415V	
		1200 / 1000	355 M/L	18512EP3G355M/L	38,854	T1	3925	306	95.0	460V // 380-415V	
		900 / 750	355 M/L	18509EP3G355M/L	41,203	T1	4542	315	94.5	460V // 380-415V	
220	300	3600 / 3000	355 M/L	22036EP3G355M/L	39,475	T1	4035	318	95.4	460V // 380-415V	
		1800 / 1500	355 M/L	22018EP3G355M/L	32,352	T1	3969	333	95.4	460V // 380-415V	
		1200 / 1000	355 M/L	22012EP3G355M/L	41,020	T1	4355	368	95.0	460V // 380-415V	
		900 / 750	355 M/L	22009EP3G355M/L	51,705	T1	4653	370	94.5	460V // 380-415V	
260	350	3600 / 3000	355 M/L	26036EP3G355M/L	45,212	T1	4146	372	95.4	460V // 380-415V	
		1800 / 1500	355 M/L	26018EP3G355M/L	39,072	T1	3440	393	95.4	460V // 380-415V	
		1200 / 1000	355 M/L	26012EP3G355M/L	47,322	T1	4410	429	95.0	460V // 380-415V	
300	400	1800 / 1500	355 M/L	30018EP3G355M/L	42,828	T1	4300	449	95.4	460V // 380-415V	
		1200 / 1000	355 M/L	30012EP3G355M/L	53,832	T1	4476	483	95.0	460V // 380-415V	
330	450	1200 / 1000	355 M/L	33012EP3G355M/L	57,640	T1	4587	545	95.0	460V // 380-415V	

- ELECTRICAL FEATURES ON PAGE B-15-B-20.
- MECHANICAL FEATURES ON PAGE B-65-B-71.

