

General Purpose TEFC

EQP Global® SD Motor Series

Toshiba's general purpose, totally enclosed fan cooled, NEMA Premium® efficiency, EQP Global® SD motor series is Toshiba's next-generation motor product line. This cutting-edge motor product line is designed to meet or exceed the competitive demands of the global market, as well as the amended integral horsepower (HP) rule IHMR 2016, while maintaining the high reliability and quality expected from Toshiba. Building on over 20 years of success with our EQP III motor series, the EQP Global® SD features design enhancements on the rotor, frame, brackets, fan, and bearings.



Our EQP (efficiency, quality, and performance) philosophy extends beyond great products. We provide solutions and Global Supply Chain Management Systems (GSCMS) to meet the evolving needs of our global customers.

Standard Features:

- Totally Enclosed Fan Cooled
- Severe Duty
- NEMA Premium® Efficiency
- 60 Hz: 230/460, 460, or 575 V
- 50 Hz: 190/380 or 380 V
- Three-Phase
- Dual Frequency 50/ 60 Hz Design
- 1.15 Service Factor
- Footed, C-Face Footed, C-Face Footless, & Top Mount Design
- NEMA Design B
- Class F Insulation; Inverter Duty, Exceeds NEMA MG1 Part 31
- IP55 Protection
- Cast Iron Frame, Bearing Brackets & Conduit Box
- Multi-Mount Capabilities on Most Frames (See Appendix B)
- Multiple Drain Provisions for Horizontal & Vertical Mounting
- Oversized 300 Series Bearings
- 100% No-Load Commercial Test per IEEE 112 on All Motors
- 4142 High Strength Shaft Steel on all 440 Frames and Larger Roller Bearing Motors
- See Appendix C for ASD and Division 2 Capabilities

Applications:

- Pumps
- Fans
- Compressors
- Conveyors
- Mixers
- Material Handling



Totally Enclosed Fan Cooled EQP Global® SD NEMA Premium® Efficiency



3 THREE YEAR
WARRANTY



Toshiba's general purpose, totally enclosed fan cooled, NEMA Premium® efficiency, EQP Global®

SD motor series is Toshiba's next-generation motor product line. This cutting-edge motor product line is designed to meet or exceed the competitive demands of the global market, as well as the amended integral horsepower (HP) rule IHMR 2016, while maintaining the high reliability and quality expected from Toshiba.

Designed for severe duty applications and built on over 20 years of success with our EQP III motor series, the EQP Global® SD features multiple new design enhancements that make it one of the lowest cost-of-ownership products in the industry.

Product Scope:

Horsepower: 0.5 to 1,000 HP

Speed (60 Hz): 3600, 1800, 1200, or 900 RPM
(50 Hz): 3000, 1500, 1000, or 750 RPM

Volt (60 Hz): 230/460, 460 or 575 V
(50 Hz): 190/380 or 380 V, 143T Through S447T

Enclosure: Totally Enclosed Fan Cooled

Frame Size*: 56 through 6811

Construction: Cast Iron Frame, Bearing Brackets & Conduit Box

Insulation: Class F Inverter Duty, Exceeds NEMA MG1 Part 31
(Voltage Withstand Capability of 2000 V in 0.1 μs)

* Production modifications not applicable to EQP Global® Motors 140 through 440 Frames (use Production Price List base price for these frame sizes).

HP	Speed (RPM)	Volts	Frame	Weight (lbs.)	Model Number	FL Amps	Nominal FL EFF	Notes	Discount Symbol
0.5	1800	230/460	56/56H	53	1/24FNSR31H-P	1.4/0.7	84.0	1, 9, 18	MTPFCP
0.5	1800	575	56/56H	53	1/24FN3C31H-P	0.6	84.0	1,18	MTPFCP
0.5	1200	230/460	56/56H	52	1/26SDSR31H-P	1.8/0.9	81.5	1, 9, 18	MTPFCP
0.5	1200	575	56/56H	52	1/26SDSC31H-P	0.7	81.5	1, 18	MTPFCP
0.75	3600	230/460	56/56H	48	3/42SDSR31H-P	2.2/1.1	77.0	1, 9, 18	MTPFCP
0.75	3600	575	56/56H	48	3/42SDSC31H-P	0.9	77.0	1, 18	MTPFCP
0.75	1800	230/460	56/56H	53	3/44SDSR31H-P	2.4/1.2	85.8	1, 9, 18	MTPFCP
0.75	1800	575	56/56H	53	3/44SDSC31H-P	0.9	85.8	1, 18	MTPFCP
0.75	1200	230/460	56/56H	52	3/46SDSR31H-P	2.6/1.3	82.8	1, 9, 18	MTPFCP
0.75	1200	575	56/56H	52	3/46SDSC31H-P	1.1	82.8	1, 18	MTPFCP
0.75	1200	230/460	143T	60	3/46SDSR41A-P	2.8/1.4	80.0	1, 9, 18	MTPFCP
0.75	1200	575	143T	60	3/46SDSC41A-P	.9	81.5	1, 18	MTPFCP
0.75	900	230/460	145T	62	3/48SDSR41A-P	3.2/1.6	74.0	1, 9, 18	MTPFCP
0.75	900	575	145T	62	3/48SDSC41A-P	1.3	74.7	1, 18	MTPFCP
1	3600	230/460	56/56H	48	0012SDSR41H-P	2.8/1.4	77.0	1, 9, 18	MTPFCP
1	3600	575	56/56H	48	0012SDSC41H-P	1.1	77.0	1,18	MTPFCP
1	1800	230/460	56/56H	53	0014SDSR41H-P	3.2/1.6	85.5	1, 9, 18	MTPFCP
1	1800	575	56/56H	53	0014SDSC41H-P	1.3	85.5	1,18	MTPFCP
1	1800	230/460	143T	58	0014SDSR41A-P	3.4/1.7	85.5	1, 9, 18	MTPFCP
1	1800	575	143T	57	0014SDSC41A-P	1.2	85.5	1, 18	MTPFCP
1	1200	230/460	56/56H	56	0016SDSR41H-P	3.4/1.7	82.5	1, 9, 18	MTPFCP
1	1200	575	56/56H	56	0016SDSC41H-P	1.3	82.5	1,18	MTPFCP

ODP General Purpose
TEFC General Purpose
Explosion Proof
IEC
Definite Purpose
LV Mods. (Stock & Prod.)
MV General Purpose Open
MV Gen. Purp. Enclosed
MV Modifications

ODP General Purpose

Totally Enclosed Fan Cooled

EQP Global® SD

NEMA Premium® Efficiency



TEFC General Purpose

Explosion Proof

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Definite Purpose

LV Mods. (Stock & Prod.)

MV General Purpose Open

MV Gen. Purp. Enclosed

MV Modifications

HP	Speed (RPM)	Volts	Frame	Weight (lbs.)	Model Number	FL Amps	Nominal FL EFF	Notes	Discount Symbol
1	1200	230/460	145T	62	0016SDSR41A-P	3.6/1.8	82.5	1, 9, 18	MTPFCP
1	1200	575	145T	62	0016SDSC41A-P	1.5	82.5	1, 18	MTPFCP
1	900	230/460	182T	99	0018SDSR41A-P	3.4/1.7	75.5	1, 9, 18	MTPFCP
1	900	575	182T	99	0018SDSC41A-P	1.4	75.5	1, 18	MTPFCP
1.5	3600	230/460	56/56H	50	Y152SDSR41H-P	4.0/2.0	84.0	1, 9, 18	MTPFCP
1.5	3600	575	56/56H	50	Y152SDSC41H-P	1.6	84.0	1, 18	MTPFCP
1.5	3600	230/460	143T	57	Y152SDSR41A-P	4.0/2.0	84.0	1, 9, 18	MTPFCP
1.5	3600	575	143T	57	Y152SDSC41A-P	1.6	84.0	1, 18	MTPFCP
1.5	1800	230/460	56/56H	55	Y154SDSR41H-P	4.4/2.2	86.5	1, 9, 18	MTPFCP
1.5	1800	575	56/56H	55	Y154SDSC41H-P	1.8	86.5	1, 18	MTPFCP
1.5	1800	230/460	145T	60	Y154SDSR41A-P	4.8/2.4	86.5	1, 9, 18	MTPFCP
1.5	1800	575	145T	59	Y154SDSC41A-P	1.9	86.5	1, 18	MTPFCP
1.5	1200	230/460	56/56H	77	Y156SDSR41H-P	5.4/2.7	87.5	1, 9, 18	MTPFCP
1.5	1200	575	56/56H	77	Y156SDSC41H-P	2.2	87.5	1, 18	MTPFCP
1.5	1200	230/460	182T	99	Y156SDSR41A-P	5.0/2.5	87.5	1, 9, 18	MTPFCP
1.5	1200	575	182T	99	Y156SDSC41A-P	2.0	87.5	1, 18	MTPFCP
1.5	900	230/460	184T	110	Y158SDSR41A-P	5.2/2.6	78.5	1, 9, 18	MTPFCP
1.5	900	575	184T	110	Y158SDSC41A-P	2.1	78.5	1, 18	MTPFCP
2	3600	230/460	56/56H	53	0022SDSR41H-P	5.2/2.6	85.5	1, 9, 18	MTPFCP
2	3600	575	56/56H	53	0022SDSC41H-P	2.1	85.5	1, 18	MTPFCP
2	3600	230/460	145T	60	0022SDSR41A-P	5.2/2.6	85.5	1, 9, 18	MTPFCP
2	3600	575	145T	60	0022SDSC41A-P	2.1	85.5	1, 18	MTPFCP
2	1800	230/460	56/56H	58	0024SDSR41H-P	6.0/3.0	86.5	1, 9, 18	MTPFCP
2	1800	575	56/56H	58	0024SDSC41H-P	2.4	86.5	1, 18	MTPFCP
2	1800	230/460	145T	62	0024SDSR41A-P	6.0/3.0	86.5	1, 9, 18	MTPFCP
2	1800	575	145T	62	0024SDSC41A-P	2.4	86.5	1, 18	MTPFCP
2	1200	230/460	184T	110	0026SDSR41A-P	6.8/3.4	88.5	1, 9, 18	MTPFCP
2	1200	575	184T	110	0026SDSC41A-P	2.7	88.5	1, 18	MTPFCP
2	900	230/460	213T	163	0028SDSR41A-P	6.5/3.5	84.0	1, 9, 18	MTPFCP
2	900	575	213T	163	0028SDSC41A-P	2.4	84.0	1, 18	MTPFCP
3	3600	230/460	182T	88	0032SDSR41A-P	7.4/3.7	86.5	1, 9, 18	MTPFCP
3	3600	575	182T	84	0032SDSC41A-P	3.0	86.5	1, 18	MTPFCP
3	1800	230/460	182T	99	0034SDSR41A-P	8.0/4.0	89.5	1, 9, 18	MTPFCP
3	1800	575	182T	99	0034SDSC41A-P	3.2	89.5	1, 18	MTPFCP
3	1200	230/460	213T	163	0036SDSR41A-P	8.8/4.4	89.5	1, 9, 18	MTPFCP
3	1200	575	213T	168	0036SDSC41A-P	3.5	89.5	1, 18	MTPFCP
3	900	230/460	215T	176	0038SDSR41A-P	9.4/4.7	85.5	1, 9, 18	MTPFCP
3	900	575	215T	176	0038SDSC41A-P	3.7	85.5	1, 18	MTPFCP
5	3600	230/460	184T	99	0052SDSR41A-P	11.6/5.8	88.5	1, 9, 18	MTPFCP
5	3600	575	184T	101	0052SDSC41A-P	4.6	88.5	1, 18	MTPFCP
5	1800	230/460	184T	110	0054SDSR41A-P	13.8/6.9	89.5	1, 9, 18	MTPFCP
5	1800	575	184T	110	0054SDSC41A-P	5.1	89.5	1, 18	MTPFCP
5	1200	230/460	215T	176	0056SDSR41A-P	13.8/6.9	89.5	1, 9, 18	MTPFCP
5	1200	575	215T	179	0056SDSC41A-P	5.5	89.5	1, 18	MTPFCP
5	900	230/460	254T	274	0058SDSR41A-P	14.8/7.4	86.5	1, 9, 18	MTPFCP
5	900	575	254T	274	0058SDSC41A-P	6.0	86.5	1, 18	MTPFCP
7.5	3600	230/460	213T	168	Y752SDSR41A-P	18.0/9.0	89.5	1, 9, 18	MTPFCP
7.5	3600	575	213T	172	Y752SDSC41A-P	7.2	89.5	1, 18	MTPFCP

Totally Enclosed Fan Cooled

EQP Global® SD

NEMA Premium® Efficiency



HP	Speed (RPM)	Volts	Frame	Weight (lbs.)	Model Number	FL Amps	Nominal FL EFF	Notes	Discount Symbol
7.5	1800	230/460	213T	186	Y754SDSR41A-P	19.6/9.8	91.7	1, 9, 18	MTPFCP
7.5	1800	575	213T	179	Y754SDSC41A-P	7.7	91.7	1, 18	MTPFCP
7.5	1200	230/460	254T	281	Y756SDSR41A-P	20.4/10.2	91.0	1, 9, 18	MTPFCP
7.5	1200	575	254T	274	Y756SDSC41A-P	8.2	91.0	1, 18	MTPFCP
7.5	900	230/460	256T	292	Y758SDSR41A-P	22.6/11.3	86.5	1, 9, 18	MTPFCP
7.5	900	575	256T	292	Y758SDSC41A-P	9.	86.5	1, 18	MTPFCP
10	3600	230/460	215T	183	0102SDSR41A-P	23.6/11.8	90.2	1, 9, 18	MTPFCP
10	3600	575	215T	183	0102SDSC41A-P	9.4	90.2	1, 18	MTPFCP
10	1800	230/460	215T	203	0104SDSR41A-P	26/13	91.7	1, 9, 18	MTPFCP
10	1800	575	215T	203	0104SDSC41A-P	10.1	91.7	1, 18	MTPFCP
10	1200	230/460	256T	292	0106SDSR41A-P	26.8/13.4	91.0	1, 9, 18	MTPFCP
10	1200	575	256T	293	0106SDSC41A-P	10.8	91.0	1, 18	MTPFCP
10	900	230/460	284T	443	0108SDSR41A-P	29/14.5	89.5	1, 9, 18	MTPFCP
10	900	575	284T	443	0108SDSC41A-P	11.6	89.5	1, 18	MTPFCP
15	3600	230/460	254T	295	0152SDSR41A-P	36/18	91.0	1, 9, 18	MTPFCP
15	3600	575	254T	302	0152SDSC41A-P	14.4	91.0	1, 18	MTPFCP
15	1800	230/460	254T	315	0154SDSR41A-P	38/19	92.4	1, 9, 18	MTPFCP
15	1800	575	254T	317	0154SDSC41A-P	15.2	92.4	1, 18	MTPFCP
15	1200	230/460	284T	443	0156SDSR41A-P	40/20	91.7	1, 9, 18	MTPFCP
15	1200	575	284T	441	0156SDSC41A-P	15.8	91.7	1, 18	MTPFCP
15	900	230/460	286T	478	0158SDSR41A-P	43/22	89.5	1, 9, 18	MTPFCP
15	900	575	286T	478	0158SDSC41A-P	16.8	89.5	1, 18	MTPFCP
20	3600	230/460	256T	311	0202SDSR41A-P	48/24	91.0	1, 9, 18	MTPFCP
20	3600	575	256T	311	0202SDSC41A-P	19.2	91.0	1, 18	MTPFCP
20	1800	230/460	256T	355	0204SDSR41A-P	50/25	93.0	1, 9, 18	MTPFCP
20	1800	575	256T	353	0204SDSC41A-P	20	93.0	1, 18	MTPFCP
20	1200	230/460	286T	478	0206SDSR41A-P	50/25	91.7	1, 9, 18	MTPFCP
20	1200	575	286T	478	0206SDSC41A-P	20	91.7	1, 18	MTPFCP
20	900	230/460	324T	620	0208SDSR41A-P	56/28	90.2	1, 9, 18	MTPFCP
20	900	575	324T	620	0208SDSC41A-P	22	90.2	1, 18	MTPFCP
25	3600	230/460	284TS	485	0252SDSR41B-P	58/29	91.7	1, 9, 18	MTPFCP
25	3600	575	284TS	485	0252SDSC41B-P	23	91.7	1, 18	MTPFCP
25	1800	230/460	284TS	492	0254SDSR41B-P	62/31	93.6	1, 9, 18	MTPFCP
25	1800	575	284TS	496	0254SDSC41B-P	24	93.6	18	MTPFCP
25	1800	230/460	284T	492	0254SDSR41A-P	62/31	93.6	1, 9, 18	MTPFCP
25	1800	575	284T	496	0254SDSC41A-P	24	93.6	1, 18	MTPFCP
25	1200	230/460	324T	627	0256SDSR41A-P	62/31	93.0	1, 9, 18	MTPFCP
25	1200	575	324T	615	0256SDSC41A-P	25	93.0	1, 18	MTPFCP
25	900	230/460	326T	633	0258SDSR41A-P	69/35	90.2	1, 9, 18	MTPFCP
25	900	575	326T	633	0258SDSC41A-P	27	90.2	1, 18	MTPFCP
30	3600	230/460	286TS	497	0302SDSR41B-P	70/35	91.7	1, 9, 18	MTPFCP
30	3600	575	286TS	496	0302SDSC41B-P	28	91.7	1, 18	MTPFCP
30	1800	230/460	286TS	505	0304SDSR41B-P	72/36	93.6	1, 9, 18	MTPFCP
30	1800	575	286TS	518	0304SDSC41B-P	29	93.8	18	MTPFCP
30	1800	230/460	286T	531	0304SDSR41A-P	72/36	93.6	1, 9, 18	MTPFCP
30	1800	575	286T	518	0304SDSC41A-P	29	93.6	1, 18	MTPFCP
30	1200	230/460	326T	638	0306SDSR41A-P	74/37	93.0	1, 9, 18	MTPFCP
30	1200	575	326T	631	0306SDSC41A-P	30	93.0	1, 18	MTPFCP

ODP General Purpose

TEFC General Purpose

Explosion Proof

IEC

Definite Purpose

LV Mods. (Stock & Prod.)

MV General Purpose Open

MV Gen. Purp. Enclosed

MV Modifications

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Totally Enclosed Fan Cooled

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LV Mods. (Stock & Prod.)

MV General Purpose Open

MV Gen. Purp. Enclosed

MV Modifications

HP	Speed (RPM)	Volts	Frame	Weight (lbs.)	Model Number	FL Amps	Nominal FL EFF	Notes	Discount Symbol
30	900	230/460	364T	807	0308SDSR41A-P	84/42	91.7	1, 9, 18	MTPFCP
30	900	575	364T	807	0308SDSC41A-P	32	91.7	1, 18	MTPFCP
40	3600	230/460	324TS	640	0402SDSR41B-P	94/47	92.4	1, 9, 18	MTPFCP
40	3600	575	324TS	639	0402SDSC41B-P	38	92.4	1, 18	MTPFCP
40	1800	230/460	324TS	668	0404SDSR41B-P	96/48	94.1	1, 9, 18	MTPFCP
40	1800	575	324TS	666	0404SDSC41B-P	38	94.1	1, 18	MTPFCP
40	1800	230/460	324T	669	0404SDSR41A-P	96/48	94.1	1, 9, 18	MTPFCP
40	1800	575	324T	666	0404SDSC41A-P	38	94.1	1, 18	MTPFCP
40	1200	230/460	364T	811	0406SDSR41A-P	96/48	94.1	1, 9, 18	MTPFCP
40	1200	575	364T	802	0406SDSC41A-P	38	94.1	1, 18	MTPFCP
40	900	230/460	365T	834	0408SDSR41A-P	110/55	91.7	1, 9, 18	MTPFCP
40	900	575	365T	834	0408SDSC41A-P	44	91.7	1, 18	MTPFCP
50	3600	230/460	326TS	683	0502SDSR41B-P	116/58	93.0	1, 9, 18	MTPFCP
50	3600	575	326TS	683	0502SDSC41B-P	46	93.0	1, 18	MTPFCP
50	1800	230/460	326TS	714	0504SDSR41B-P	120/60	94.5	1, 9, 18	MTPFCP
50	1800	575	326TS	716	0504SDSC41B-P	48	94.5	1, 18	MTPFCP
50	1800	230/460	326T	715	0504SDSR41A-P	120/60	94.5	1, 9, 18	MTPFCP
50	1800	575	326T	716	0504SDSC41A-P	48	94.5	1, 18	MTPFCP
50	1200	230/460	365T	834	0506SDSR41A-P	120/60	94.1	1, 9, 18	MTPFCP
50	1200	575	365T	833	0506SDSC41A-P	48	94.1	1, 18	MTPFCP
50	900	230/460	404T	1259	B0508FLF3UMH	158/79	93.6	18	MXTFCG
50	900	575	404T	1241	B0508FLF3OMH	63	93.6	18	MXTFCG
50	900	230/460	404T	1259	0508SDSR41A-P	158/79	93.6	18	MXTFCG
50	900	575	404T	1259	0508SDSC41A-P	63	93.6	18	MXTFCG
60	3600	230/460	364TS	849	0602SDSR41B-P	138/69	93.6	1, 9, 18	MTPFCP
60	3600	575	364TS	853	0602SDSC41B-P	55	93.6	1, 18	MTPFCP
60	1800	230/460	364TS	875	0604SDSR41B-P	138/69	95.0	1, 9, 18	MTPFCP
60	1800	575	364TS	895	0604SDSC41B-P	55	95.1	1, 18	MTPFCP
60	1800	230/460	364T	880	0604SDSR41A-P	138/69	95.0	1, 9, 18	MTPFCP
60	1800	575	364T	895	0604SDSC41A-P	55	95.0	1, 18	MTPFCP
60	1200	230/460	404T	1259	0606SDSR41A-P	152/76	94.5	1, 9, 18	MTPFCP
60	1200	575	404T	1241	0606SDSC41A-P	58	94.5	1, 18	MTPFCP
60	900	230/460	405T	1374	B0608FLF3USH	196/98	93.6	18	MXTFCG
60	900	575	405T	1319	B0608FLF3OSH	75	93.6	18	MXTFCG
60	900	230/460	405T	1319	0608SDSR41A	75	93.6	18	MXTFCG
60	900	575	405T	1374	0608SDSC41A	196/98	93.6	18	MXTFCG
75	3600	230/460	365TS	895	0752SDSR41B-P	172/86	93.6	1, 9, 18	MTPFCP
75	3600	575	365TS	895	0752SDSC41B-P	69	93.6	1, 18	MTPFCP
75	1800	230/460	365TS	961	0754SDSR41B-P	170/85	95.4	1, 9, 18	MTPFCP
75	1800	575	365TS	979	0754SDSC41B-P	69	95.4	1, 18	MTPFCP
75	1800	230/460	365T	961	0754SDSR41A-P	170/85	95.4	1, 9, 18	MTPFCP
75	1800	575	365T	979	0754SDSC41A-P	69	95.4	1, 18	MTPFCP
75	1200	230/460	405T	1374	0756SDSR41A-P	188/94	94.5	1, 9, 18	MTPFCP
75	1200	575	405T	1319	0756SDSC41A-P	72	94.5	1, 18	MTPFCP
75	900	230/460	S444T	1786	0758SDSA41A	184/92	94.5	18	MXTFCG
75	900	230/460	S444T	1786	0758SDSA41A-R	184/92	94.5	2, 18	MXTFCG
75	900	575	S444T	1786	0758SDSC41A	73	94.5	18	MXTFCG
75	900	575	S444T	1786	0758SDSC41A-R	73	94.5	2, 18	MXTFCG

Totally Enclosed Fan Cooled

EQP Global® SD

NEMA Premium® Efficiency



HP	Speed (RPM)	Volts	Frame	Weight (lbs.)	Model Number	FL Amps	Nominal FL EFF	Notes	Discount Symbol
100	3600	230/460	405TS	1305	1002SDSR41B-P	226/113	94.1	1, 9, 18	MTPFCP
100	3600	575	405TS	1305	1002SDSC41B-P	89	94.1	1, 18	MTPFCP
100	1800	230/460	405TS	1367	1004SDSR41B-P	232/116	95.4	1, 9, 18	MTPFCP
100	1800	575	405TS	1367	1004SDSC41B-P	93	95.4	1, 18	MTPFCP
100	1800	230/460	405T	1367	1004SDSR41A-P	232/116	95.4	1, 9, 18	MTPFCP
100	1800	575	405T	1367	1004SDSC41A-P	93	95.4	1, 18	MTPFCP
100	1800	230/460	405T	1367	1004SDSR41A-PR	232/116	95.4	1, 2, 9, 18	MTPFCP
100	1800	575	405T	1367	1004SDSC41A-PR	93	95.4	1, 2, 18	MTPFCP
100	1200	230/460	S444T	2300	1006SDSA41A	119/69	95.4	18	MXTFCG
100	1200	575	S444T	2300	1006SDSC41A	94	95.4	18	MXTFCG
100	1200	230/460	S444T	2300	1006SDSA41A-R	119/69	95.4	2, 18	MXTFCG
100	1200	575	S444T	2300	1006SDSC41A-R	94	95.4	2, 18	MXTFCG
100	900	230/460	S445T	2086	1008SDSA41A	246/123	94.5	18	MXTFCG
100	900	575	S445T	2086	1008SDSC41A	98	94.5	18	MXTFCG
100	900	230/460	S445T	2086	1008SDSA41A-R	246/123	94.5	2, 18	MXTFCG
100	900	575	S445T	2086	1008SDSC41A-R	98	94.5	2, 18	MXTFCG
125	3600	230/460	S444TS	1988	1252SDSA41B-P	265/137.5	95.0	1, 9, 18	MTPFCP
125	3600	575	S444TS	1940	1252SDSC41B-P	109	95.0	1, 18	MTPFCP
125	1800	230/460	S444TS	2500	1254SDSA41B-P	284/142	95.4	1, 9, 18	MTPFCP
125	1800	575	S444TS	2500	1254SDSC41B-P	114	95.4	1, 18	MTPFCP
125	1800	230/460	S444T	2500	1254SDSA41A-P	284/142	95.4	1, 9, 18	MTPFCP
125	1800	575	S444T	2500	1254SDSC41A-P	114	95.4	1, 18	MTPFCP
125	1800	230/460	S444T	2500	1254SDSA41A-PR	284/142	95.4	1, 2, 9, 18	MTPFCP
125	1800	575	S444T	2500	1254SDSC41A-PR	114	95.4	1, 2, 18	MTPFCP
125	1200	230/460	S445T	2300	1256SDSA41A	148/86	95.4	18	MXTFCG
125	1200	575	S445T	2300	1256SDSC41A	118	95.4	18	MXTFCG
125	1200	230/460	S445T	2300	1256SDSA41A-R	148/86	95.4	2, 18	MXTFCG
125	1200	575	S445T	2300	1256SDSC41A-R	118	95.4	2, 18	MXTFCG
125	900	230/460	S447T	3800	1258SDSA41A	184/92	94.5	18	MXTFCG
125	900	575	S447T	3800	1258SDSC41A	122	94.5	18	MXTFCG
125	900	230/460	S447T	3800	1258SDSA41A-R	184/92	94.5	2, 18	MXTFCG
125	900	575	S447T	3800	1258SDSC41A-R	122	94.5	2, 18	MXTFCG
150	3600	230/460	S445TS	2500	1502SDSA41B-P	326/163	95.0	1, 9, 18	MTPFCP
150	3600	575	S445TS	2500	1502SDSC41B-P	131	95.0	1, 18	MTPFCP
150	1800	230/460	S445TS	2500	1504SDSA41B-P	336/168	95.8	1, 2, 9, 18	MTPFCP
150	1800	575	S445TS	2500	1504SDSC41B-P	135	95.8	1, 18	MTPFCP
150	1800	230/460	S445T	2500	1504SDSA41A-P	336/168	95.8	1, 9, 18	MTPFCP
150	1800	575	S445T	2500	1504SDSC41A-P	135	95.8	1, 18	MTPFCP
150	1800	230/460	S445T	2500	1504SDSA41A-PR	336/168	95.8	1, 2, 9, 18	MTPFCP
150	1800	575	S445T	2500	1504SDSC41A-PR	135	95.8	1, 2, 18	MTPFCP
150	900	460	S449T	3820	1508SDSB41A	187	94.1	18	MXTFCG
150	900	575	S449T	3820	1508SDSC41A	150	94.1	18	MXTFCG
150	900	460	S449T	3820	1508SDSB41A-R	187	94.1	2, 18	MXTFCG
150	900	575	S449T	3820	1508SDSC41A-R	150	94.1	2, 18	MXTFCG
200	3600	460	S447TS	3820	2002SDSB41B-P	221	95.4	1, 18	MTPFCP
200	3600	575	S447TS	3820	2002SDSC41B-P	177	95.4	1, 18	MTPFCP
200	1800	460	S447TS	2500	2004SDSB41B-P	230	96.2	1, 18	MTPFCP
200	1800	575	S447TS	2500	2004SDSC41B-P	185	96.2	1, 18	MTPFCP

ODP General Purpose

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LV Mods. (Stock & Prod.)

MV General Purpose Open

MV Gen. Purp. Enclosed

MV Modifications

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MV Modifications

HP	Speed (RPM)	Volts	Frame	Weight (lbs.)	Model Number	FL Amps	Nominal FL EFF	Notes	Discount Symbol
200	1800	460	S447T	2500	2004SDSB41A-P	230	96.2	1, 18	MTPFCP
200	1800	575	S447T	2500	2004SDSC41A-P	185	96.2	1, 18	MTPFCP
200	1800	460	S447T	2500	2004SDSB41A-PR	230	96.2	1, 2, 18	MTPFCP
200	1800	575	S447T	2500	2004SDSC41A-PR	185	96.2	1, 2, 18	MTP840
200	1800	460	S447TZ	2500	2004SDSB41D-PR	230	96.2	1, 2, 18	MTPFCP
200	1800	575	S447TZ	2500	2004SDSC41D-PR	184	96.2	1, 2, 18	MTPFCP
200	1200	460	S449T	3820	2006SDSB41A	231	95.8	18	MXTFCG
200	1200	575	S449T	3820	2006SDSC41A	185	95.8	18	MXTFCG
200	1200	460	S449T	3820	2006SDSB41A-R	231	95.8	2, 18	MXTFCG
200	1200	575	S449T	3820	2006SDSC41A-R	185	95.8	2, 18	MXTFCG
200	900	460	S449T	3820	2008SDSB41A	251	94.5	18	MXTFCG
200	900	575	S449T	3820	2008SDSC41A	201	94.5	18	MXTFCG
200	900	460	S449T	3820	2008SDSB41A-R	251	94.5	2, 18	MXTFCG
200	900	575	S449T	3820	2008SDSC41A-R	201	94.5	2, 18	MXTFCG
250	3600	575	5010USS	3952	B2501FLG8OMH	220	95.8	5, 17	MXTFCG
250	3600	575	5010USS	3952	B2503FLG8OMH	220	95.8	4, 17	MXTFCG
250	3600	460	B449TS	3820	2502SDSB41B	273	95.8	18	MXTFCG
250	3600	575	B449TS	3820	2502SDSC41B	218	95.8	18	MXTFCG
250	1800	460	S449T	3509	2504SDSB41A	282	96.2	18	MXTFCG
250	1800	575	S449T	3537	2504SDSC41A	225	96.2	18	MXTFCG
250	1800	460	S449T	3544	2504SDSB41A-R	282	96.2	2, 18	MXTFCG
250	1800	575	S449T	3537	2504SDSC41A-R	225	96.2	2, 18	MXTFCG
250	1200	460	5010US	4440	B2506FLG3BMH01	300	95.8		MXTFCG
250	1200	575	5010US	4193	B2506FLG3OMH01	240	95.8		MXTFCG
250	1200	460	5010UZ	4512	B2506FLF4BMH01	300	95.8	2	MXTFCG
250	1200	575	5010UZ	4193	B2506FLF4OMH01	240	95.8	2	MXTFCG
250	1200	460	S449T	3820	2506SDSB41A	294	95.8	18	MXTFCG
250	1200	575	S449T	3820	2506SDSC41A	235	95.8	18	MXTFCG
250	1200	460	S449T	3820	2506SDSB41A-R	294	95.8	2, 18	MXTFCG
250	1200	575	S449T	3820	2506SDSC41A-R	235	95.8	2, 18	MXTFCG
250	900	460	S449T	3930	2508SDSB41A	315	95.0	18	MXTFCG
250	900	575	S449T	3930	2508SDSC41A	256	95.0	18	MXTFCG
250	900	460	S449T	3930	2508SDSB41A-R	315	95.0	2, 18	MXTFCG
250	900	575	S449T	3930	2508SDSC41A-R	256	95.0	2, 18	MXTFCG
300	3600	460	5010USS	3954	B3001FLG8BMH	322	95.8	5	MXTFCG
300	3600	460	5010USS	3954	B3003FLG8BMH	322	95.8	4	MXTFCG
300	3600	575	5010USS	3954	B3001FLG8OMH	258	95.8	5	MXTFCG
300	3600	575	5010USS	4543	B3003FLG8OMH	258	95.8	4	MXTFCG
300	3600	460	B449TS	4000	3002SDSB41B	326	96.2	18	MXTFCG
300	3600	575	B449TS	4000	3002SDSC41B	261	96.2	18	MXTFCG
300	1800	460	5010US	4476	B3004FLG3BMH01	329	96.5		MXTFCG
300	1800	575	5010US	4378	B3004FLG3OMH01	264	96.5		MXTFCG
300	1800	460	5010UZ	4508	B3004FLF4BMH01	329	96.5	2	MXTFCG
300	1800	575	5010UZ	4540	B3004FLF4OMH01	264	96.5	2	MXTFCG
300	1800	460	S449T	3607	3004SDSB41A	344	96.2	18	MXTFCG
300	1800	575	S449T	3613	3004SDSC41A	275	96.2	18	MXTFCG
300	1800	460	S449T	3628	3004SDSB41A-R	344	96.2	2, 18	MXTFCG
300	1800	575	S449T	3613	3004SDSC41A-R	275	96.2	2, 18	MXTFCG

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MV General Purpose Open

MV Gen. Purp. Enclosed

MV Modifications

HP	Speed (RPM)	Volts	Frame	Weight (lbs.)	Model Number	FL Amps	Nominal FL EFF	Notes	Discount Symbol
300	1200	460	5010US	4232	B3006FLG3BMH01	362	96.2		MXTFCG
300	1200	575	5010US	4232	B3006FLG3OMH	290	96.2		MXTFCG
300	1200	460	5010UZ	4573	B3006FLF4BMH01	362	96.2	2	MXTFCG
300	1200	575	5010UZ	4489	B3006FLF4OMH01	290	96.2	2	MXTFCG
300	1200	460	B449T	4000	3006SDSB41A	357	95.8	18	MXTFCG
300	1200	575	B449T	4000	3006SDSC41A	284	95.8	18	MXTFCG
300	1200	460	B449T	4000	3006SDSB41A-R	356	95.8	2, 18	MXTFCG
300	1200	575	B449T	4000	3006SDSC41A-R	284	95.8	2, 18	MXTFCG
300	900	460	5810US	6083	F3008FLF3BMH	388	95.0	18	MXTFCG
300	900	575	5810US	6083	F3008FLG3OMH	310	95.0	18	MXTFCG
300	900	460	5810UZ	6083	F3008FLF4BMH	381	95.0	2, 18	MXTFCG
300	900	575	5810UZ	6083	F3008FLF4OMH	310	95.0	2, 18	MXTFCG
350	3600	460	B449TS	4000	3503SDSB41B	379	95.8	4, 18	MXTFCG
350	3600	575	B449TS	4000	3503SDSC41B	304	95.8	4, 18	MXTFCG
350	3600	460	5010USS	3975	B3503FLG8BMH	380	95.8	4	MXTFCG
350	3600	575	5010USS	3975	B3503FLG8OMH	295	95.8	4	MXTFCG
350	1800	460	5010US	4459	B3504FLG3BMH01	388	96.2		MXTFCG
350	1800	575	5010US	4121	B3504FLG3OMH01	308	96.2		MXTFCG
350	1800	460	5010UZ	4561	B3504FLF4BMH01	388	96.2	2	MXTFCG
350	1800	575	5010UZ	4544	B3504FLF4OMH	308	96.2	2	MXTFCG
350	1800	460	B449T	3669	3504SDSB41A	398	96.2	18	MXTFCG
350	1800	575	B449T	3644	3504SDSC41A	321	96.2	18	MXTFCG
350	1800	460	B449T	3644	3504SDSB41A-R	390	96.2	2, 18	MXTFCG
350	1800	575	B449T	3644	3504SDSC41A-R	321	96.2	2, 18	MXTFCG
350	1200	460	B449T	4000	3506SDSB41A	419	95.8	18	MXTFCG
350	1200	575	B449T	4000	3506SDSC41A	335	95.8	18	MXTFCG
350	1200	460	B449T	4000	3506SDSB41A-R	419	95.8	2, 18	MXTFCG
350	1200	575	B449T	4000	3506SDSC41A-R	335	95.8	2, 18	MXTFCG
350	1200	460	5010US	4735	B3506FLG3BMH	414	95.0		MXTFCG
350	1200	575	5010US	4735	B3506FLG3OMH	339	95.8		MXTFCG
350	1200	460	5010UZ	4735	B3506FLF4BMH	414	95.0	2	MXTFCG
350	1200	575	5010UZ	4735	B3506FLF4OMH	339	95.8	2	MXTFCG
350	1200	460	5011US	5000	3506FTAB41E-A	415	95.8	18	MXTFCG
350	1200	575	5011US	5000	3506FTAC41E-A	332	95.8	18	MXTFCG
350	1200	460	5011UZ	5000	3506FTAB41E-AR	415	95.8	2, 18	MXTFCG
350	1200	575	5011UZ	5000	3506FTAC41G-AR	332	95.8	2, 18	MXTFCG
350	900	460	5810US	6240	F3508FLG3BMH	444	95.4	18	MXTFCG
350	900	575	5810US	6240	F3508FLG3OMH	355	95.4	18	MXTFCG
350	900	460	5810UZ	6240	F3508FLF4BMH	444	95.4	2, 18	MXTFCG
350	900	575	5810UZ	6240	F3508FLF4OMH	355	95.4	2, 18	MXTFCG
400	3600	460	B449TS	4000	4003SDSB41B	435	95.8	4, 18	MXTFCG
400	3600	575	B449TS	4000	4003SDSC41B	348	95.8	4, 18	MXTFCG
400	3600	460	5010USS	4692	B4001FLG8BMH	438	95.8	5	MXTFCG
400	3600	575	5010USS	4675	B4001FLG8OMH	350	95.8	5	MXTFCG
400	3600	460	5010USS	4675	B4003FLG8BMH	438	95.8	4	MXTFCG
400	3600	575	5010USS	4050	B4003FLG8OMH	350	95.8	4	MXTFCG
400	3600	460	5011USS	5000	4003FTAB41F-A	441	95.8	4, 18	MXTFCG
400	3600	575	5011USS	5000	4003FTAC41F-A	352	95.8	4, 18	MXTFCG

ODP General Purpose

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MV General Purpose Open

MV Gen. Purp. Enclosed

MV Modifications

HP	Speed (RPM)	Volts	Frame	Weight (lbs.)	Model Number	FL Amps	Nominal FL EFF	Notes	Discount Symbol
400	1800	460	B449T	4100	4004SDSB41A	470	96.2	18	MXTFCG
400	1800	575	B449T	4100	4004SDSC41A	375	96.2	18	MXTFCG
400	1800	460	B449T	4100	4004SDSB41A-R	470	96.2	2, 18	MXTFCG
400	1800	575	B449T	4100	4004SDSC41A-R	375	96.2	2, 18	MXTFCG
400	1800	460	5010US	4538	B4004FLG3BMH01	449	96.2		MXTFCG
400	1800	575	5010US	4017	B4004FLG3OMH01	357	96.2		MXTFCG
400	1800	460	5010UZ	4575	B4004FLF4BMH01	449	96.2	2	MXTFCG
400	1800	575	5010UZ	4603	B4004FLF4OMH01	357	96.2	2	MXTFCG
400	1800	460	5011US	4700	4004FTAB41E-A	446	96.2	18	MXTFCG
400	1800	575	5011US	5000	4004FTAC41E-A	358	96.2	18	MXTFCG
400	1800	460	5011UZ	5000	4004FTAB41E-AR	446	96.2	2, 18	MXTFCG
400	1800	575	5011UZ	5000	4004FTAC41G-AR	358	96.2	2, 18	MXTFCG
400	1200	460	5010US	3937	F4006FLG3BMH	482	95.4		MXTFCG
400	1200	575	5010US	4931	F4006FLG3OMH	386	95.4		MXTFCG
400	1200	460	5010UZ	5035	F4006FLF4BMH	482	95.4	2	MXTFCG
400	1200	575	5010UZ	4715	F4006FLF4OMH	386	95.4	2	MXTFCG
400	1200	460	5011US	5000	4006FTAB41E-A	CF	CF		MXTFCG
400	1200	575	5011US	5000	4006FTAC41E-A	CF	CF		MXTFCG
450	3600	460	5010USS	4803	B4501FLG8BMH	493	95.8	5	MXTFCG
450	3600	575	5010USS	4637	B4501FLG8OMH	394	95.8	5	MXTFCG
450	3600	460	5010USS	4800	B4503FLG8BMH	493	95.8	4	MXTFCG
450	3600	575	5010USS	4637	B4503FLG8OMH	394	95.8	4	MXTFCG
450	3600	460	5011USS	5000	4503FTAB41F-A	494	95.8	4, 18	MXTFCG
450	3600	575	5011USS	5000	4503FTAC41F-A	394	95.8	4, 18	MXTFCG
450	1800	460	5011US	5000	4504FTAB41E-A	504	96.2	18	MXTFCG
450	1800	575	5011US	5000	4504FTAC41E-A	404	96.2	18	MXTFCG
450	1800	460	5011UZ	4717	4504FTAB41E-AR	504	96.2	2, 18	MXTFCG
450	1800	575	5011UZ	4717	4504FTAC41G-AR	404	96.2	2, 18	MXTFCG
450	1200	460	5810US	6120	F4506FLG3BMH	533	95.4	18	MXTFCG
450	1200	575	5810US	6120	F4506FLG3OMH	425	95.4	18	MXTFCG
450	1200	460	5810UZ	5856	F4506FLF4BMH	533	95.4	2, 18	MXTFCG
450	1200	575	5810UZ	5856	F4506FLF4OMH	425	95.4	2, 18	MXTFCG
500	3600	460	5010USS	4793	B5001FKG8BMH	541	95.8	3, 5, 14	MXTFCG
500	3600	575	5010USS	4637	B5001FKG8OMH	438	95.8	3, 5, 14	MXTFCG
500	3600	460	5010USS	4801	B5003FKG8BMH	541	95.8	3, 4, 14	MXTFCG
500	3600	575	5010USS	4650	B5003FKG8OMH	438	95.8	3, 4, 14	MXTFCG
500	3600	460	5011USS	5000	5003FTAB41F-A	549	95.8	4, 18	MXTFCG
500	3600	575	5011USS	5000	5003FTAC41F-A	439	95.8	4, 18	MXTFCG
500	1800	460	5011US	4709	5004FTAB41E-A	563	96.2	18	MXTFCG
500	1800	575	5011US	5000	5004FTAC41E-A	452	96.2	18	MXTFCG
500	1800	460	5011UZ	4837	5004FTAB41G-AR	563	96.2	2, 18	MXTFCG
500	1800	575	5011UZ	4837	5004FTAC41G-AR	452	96.2	2, 18	MXTFCG
500	1200	460	5810US	5859	F5006FLG3BMH	591	95.4	18	MXTFCG
500	1200	575	5810US	6120	F5006FLG3OMH	476	95.8	18	MXTFCG
500	1200	460	5810UZ	6032	F5006FLF4BMH	591	95.4	2, 18	MXTFCG
500	1200	575	5810UZ	6032	F5006FLF4OMH	476	95.8	2, 18	MXTFCG
600	3600	460	5810USS	5898	F6003FLG8BM	655	94.5	4, 18	MXTFCG
600	3600	575	5810USS	6000	F6003FLG8OM	521	95.0	4, 18	MXTFCG

Totally Enclosed Fan Cooled

EQP Global® SD

NEMA Premium® Efficiency



HP	Speed (RPM)	Volts	Frame	Weight (lbs.)	Model Number	FL Amps	Nominal FL EFF	Notes	Discount Symbol
600	1800	460	5810US	7700	F6004FLG3BM	675	95.4	18	MXTFCG
600	1800	575	5810US	7700	F6004FLG3OM	540	95.4	18	MXTFCG
600	1800	460	5810US	5961	F6004FLG3BMH	672	95.8	18	MXTFCG
600	1800	575	5810US	6040	F6004FLG3OMH	554	96.2	18	MXTFCG
600	1800	460	5810UZ	7800	F6004FLF4BM	675	95.4	2, 18	MXTFCG
600	1800	575	5810UZ	7800	F6004FLF4OM	540	95.4	2, 18	MXTFCG
600	1800	460	5810UZ	6040	F6004FLF4BMH	672	95.8	2, 18	MXTFCG
600	1800	575	5810UZ	6040	F6004FLF4OMH	554	96.2	2, 18	MXTFCG
600	1200	460	5810US	7800	F6006FLG3BM	724	95.4	18	MXTFCG
600	1200	575	5810US	7800	F6006FLG3OM	574	95.4	18	MXTFCG
600	1200	460	5810UZ	7800	F6006FLF4BM	724	95.4	2, 18	MXTFCG
600	1200	575	5810UZ	7800	F6006FLF4OM	574	95.4	2, 18	MXTFCG
600	900	460	6809L	11000	CUSTOM PRODUCTION	CF	CF		CF
600	900	575	6809L	11000	CUSTOM PRODUCTION	CF	CF		CF
700	3600	460	5811USS	6669	7003FTAB11F-A	800	95.8	4, 18	MXTFCG
700	3600	575	5811USS	7000	7003FTAC11F-A	638	95.8	4, 18	MXTFCG
700	1800	460	5810US	7800	F7004FLG3BM	773	95.8	18	MXTFCG
700	1800	575	5810US	7800	F7004FLG3OM	622	95.4	18	MXTFCG
700	1800	460	5810US	6126	F7004FLG3BMH	773	95.8	18	MXTFCG
700	1800	575	5810US	6126	F7004FLG3OMH	637	95.8	18	MXTFCG
700	1800	460	5810UZ	7800	F7004FLF4BM	773	95.8	2, 18	MXTFCG
700	1800	575	5810UZ	7800	F7004FLF4OM	622	95.4	2, 18	MXTFCG
700	1800	460	5810UZ	6032	F7004FLF4BMH	773	95.8	2, 18	MXTFCG
700	1800	575	5810UZ	6032	F7004FLF4OMH	637	95.8	2, 18	MXTFCG
700	1800	460	5811US	7000	7004FTAB11E-A	779	95.4	18	MXTFCG
700	1800	575	5811US	7000	7004FTAC11E-A	622	95.0	18	MXTFCG
700	1200	460	5811US	7000	7006FTAB11E-A	864	95.4	18	MXTFCG
700	1200	575	5811US	7000	7006FTAC11E-A	760	95.8	18	MXTFCG
700	900	460	6810L	11500	CUSTOM PRODUCTION	CF	CF		CF
700	900	575	6810L	11500	CUSTOM PRODUCTION	CF	CF		CF
800	3600	460	6811H	9500	CUSTOM PRODUCTION	CF	CF		CF
800	3600	575	6811H	9500	CUSTOM PRODUCTION	CF	CF		CF
800	3600	460	5811USS	6668	8003FTAB11F-AX	884	87.5	4, 18	MXTFCG
800	3600	575	5811USS	6668	8003FTAC11F-AX	716	87.5	4, 18	MXTFCG
800	1800	460	5811US	7000	8004FTAB11E-A	888	95.4	18	MXTFCG
800	1800	575	5811US	7000	8004FTAC11E-A	708	95.4	18	MXTFCG
800	1200	460	6810	11500	CUSTOM PRODUCTION	CF	CF		CF
800	1200	575	6810	11500	CUSTOM PRODUCTION	CF	CF		CF
800	900	460	6811L	11500	CUSTOM PRODUCTION	CF	CF		CF
800	900	575	6811L	11500	CUSTOM PRODUCTION	CF	CF		CF
900	1800	460	6811	12500	CUSTOM PRODUCTION	CF	CF		CF
900	1800	575	6811	12500	CUSTOM PRODUCTION	CF	CF		CF
900	1200	460	6811	12500	CUSTOM PRODUCTION	CF	CF		CF
900	1200	575	6811	12500	CUSTOM PRODUCTION	CF	CF		CF
900	900	460	6811	12500	CUSTOM PRODUCTION	CF	CF		CF
900	900	575	6811	12500	CUSTOM PRODUCTION	CF	CF		CF

ODP General Purpose

TEFC General Purpose

Explosion Proof

IEC

Definite Purpose

LV Mods. (Stock & Prod.)

MV General Purpose Open

MV Gen. Purp. Enclosed

MV Modifications

ODP General Purpose

Totally Enclosed Fan Cooled

EQP Global® SD

NEMA Premium® Efficiency



TEFC General Purpose

HP	Speed (RPM)	Volts	Frame	Weight (lbs.)	Model Number	FL Amps	Nominal FL EFF	Notes	Discount Symbol
1000	1800	460	6811	12500	CUSTOM PRODUCTION	CF	CF		CF
1000	1800	575	6811	12500	CUSTOM PRODUCTION	CF	CF		CF
1000	1200	460	6811	12500	CUSTOM PRODUCTION	CF	CF		CF
1000	1200	575	6811	12500	CUSTOM PRODUCTION	CF	CF		CF

Explosion Proof

FL Amps and FL EFF are average expected design values and not guaranteed.

The weights listed above are estimated.

Please contact Toshiba for information on product availability.

"CF" = Consult Factory

IEC

Definite Purpose

LV Mods. (Stock & Prod.)

MV General Purpose Open

MV Gen. Purp. Enclosed

MV Modifications