

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

Totally Enclosed Fan Cooled

EQP Global® 840 C-Face

NEMA Premium® Efficiency



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

840 C-Face motor series is Toshiba's next-generation motor product line. The EQP Global® 840 C-Face 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.



Available in C-Face Footed and C-Face Footless designs, the EQP Global® 840 C-Face motor specifically addresses the needs of the petrochemical industry, where premium performance and reliability are imperative. Building on over 20 years of success with our EQPIII motor series, this new motor line features design enhancements on the rotor, frame, brackets, fan, and bearings.



3 THREE YEAR WARRANTY

Product Scope:

- Horsepower:** 0.75 to 75 HP
- Speed (60 Hz):** 3600, 1800, or 1200 RPM
- Volt (60 Hz):** 460 or 575 V
- Enclosure:** Totally Enclosed Fan Cooled
- Frame Size*:** 143TC through 365TC
- Construction:** All Cast Iron
- 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 360 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
C-Face Footed									
0.75	1200	460	143TC	68	3/46XSSB42A-P	1.4	80.0	1, 9, 16, 18	MTP840
0.75	1200	575	143TC	68	3/46XSSC42A-P	.9	81.5	1, 16, 18	MTP840
0.75	1200	460	143TC	68	3/46XSSB47A-P	1.4	80.0	1, 9, 18	MTP840
0.75	1200	575	143TC	68	3/46XSSC47A-P	.9	81.5	1, 18	MTP840
1	1800	460	143TC	68	0014XSSB42A-P	1.7	85.5	1, 9, 16, 18	MTP840
1	1800	575	143TC	71	0014XSSC42A-P	1.2	85.5	1, 16, 18	MTP840
1	1800	460	143TC	71	0014XSSB47A-P	1.7	85.5	1, 9, 18	MTP840
1	1800	575	143TC	71	0014XSSC47A-P	1.2	85.5	1, 18	MTP840
1	1200	460	145TC	71	0016XSSB42A-P	1.8	82.5	1, 9, 16, 18	MTP840
1	1200	575	145TC	71	0016XSSC42A-P	1.5	82.5	1, 16, 18	MTP840
1	1200	460	145TC	73	0016XSSB47A-P	1.8	82.5	1, 9, 18	MTP840
1	1200	575	145TC	71	0016XSSC47A-P	1.5	82.5	1, 18	MTP840
1.5	3600	460	143TC	66	Y152XSSB42A-P	2.0	84.0	1, 9, 16, 18	MTP840
1.5	3600	575	143TC	60	Y152XSSC42A-P	1.6	84.0	1, 16, 18	MTP840
1.5	3600	460	143TC	66	Y152XSSB47A-P	2.0	84.0	1, 9, 18	MTP840
1.5	3600	575	143TC	60	Y152XSSC47A-P	1.6	84.0	1, 18	MTP840

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HP	Speed (RPM)	Volts	Frame	Weight (lbs.)	Model Number	FL Amps	Nominal FL EFF	Notes	Discount Symbol
1.5	1800	460	145TC	64	Y154XSSB42A-P	2.4	86.5	1, 9, 16, 18	MTP840
1.5	1800	575	145TC	71	Y154XSSC42A-P	1.9	86.5	1, 16, 18	MTP840
1.5	1800	460	145TC	71	Y154XSSB47A-P	2.4	86.5	1, 9, 18	MTP840
1.5	1800	575	145TC	71	Y154XSSC47A-P	1.9	86.5	1, 18	MTP840
1.5	1200	460	182TC	103	Y156XSSB42A-P	2.5	87.5	1, 9, 16, 18	MTP840
1.5	1200	575	182TC	79	Y156XSSC42A-P	2.0	87.5	1, 16, 18	MTP840
1.5	1200	460	182TC	79	Y156XSSB47A-P	2.5	87.5	1, 9, 18	MTP840
1.5	1200	575	182TC	79	Y156XSSC47A-P	2.0	87.5	1, 18	MTP840
2	3600	460	145TC	64	0022XSSB42A-P	2.6	85.5	1, 9, 16, 18	MTP840
2	3600	575	145TC	68	0022XSSC42A-P	2.1	85.5	1, 16, 18	MTP840
2	3600	460	145TC	64	0022XSSB47A-P	2.6	85.5	1, 9, 18	MTP840
2	3600	575	145TC	68	0022XSSC47A-P	2.1	85.5	1, 18	MTP840
2	1800	460	145TC	66	0024XSSB42A-P	3.0	86.5	1, 9, 16, 18	MTP840
2	1800	575	145TC	73	0024XSSC42A-P	2.4	86.5	1, 16, 18	MTP840
2	1800	460	145TC	75	0024XSSB47A-P	3.0	86.5	1, 9, 18	MTP840
2	1800	575	145TC	68	0024XSSC47A-P	2.4	86.5	1, 18	MTP840
2	1200	460	184TC	126	0026XSSB42A-P	3.4	88.5	1, 9, 16, 18	MTP840
2	1200	575	184TC	126	0026XSSC42A-P	2.7	88.5	1, 16, 18	MTP840
2	1200	460	184TC	126	0026XSSB47A-P	3.4	88.5	1, 9, 18	MTP840
2	1200	575	184TC	126	0026XSSC47A-P	2.7	88.5	1, 18	MTP840
3	3600	460	182TC	104	0032XSSB42A-P	3.6	86.5	1, 9, 16, 18	MTP840
3	3600	575	182TC	112	0032XSSC42A-P	3.0	86.5	1, 16, 18	MTP840
3	3600	460	182TC	99	0032XSSB47A-P	3.6	86.5	1, 9, 18	MTP840
3	3600	575	182TC	99	0032XSSC47A-P	3.0	86.5	1, 18	MTP840
3	1800	460	182TC	112	0034XSSB42A-P	4.0	89.5	1, 9, 16, 18	MTP840
3	1800	575	182TC	111	0034XSSC42A-P	3.2	89.5	1, 16, 18	MTP840
3	1800	460	182TC	115	0034XSSB47A-P	4.0	89.5	1, 9, 18	MTP840
3	1800	575	182TC	111	0034XSSC47A-P	3.2	89.5	1, 18	MTP840
3	1200	460	213TC	183	0036XSSB42A-P	4.4	89.5	1, 9, 16, 18	MTP840
3	1200	575	213TC	168	0036XSSC42A-P	3.5	89.5	1, 16, 18	MTP840
3	1200	460	213TC	183	0036XSSB47A-P	4.4	89.5	1, 9, 18	MTP840
3	1200	575	213TC	168	0036XSSC47A-P	3.5	89.5	1, 18	MTP840
5	3600	460	184TC	113	0052XSSB42A-P	5.8	88.5	1, 9, 16, 18	MTP840
5	3600	575	184TC	125	0052XSSC42A-P	4.6	88.5	1, 16, 18	MTP840
5	3600	460	184TC	117	0052XSSB47A-P	5.8	88.5	1, 9, 18	MTP840
5	3600	575	184TC	125	0052XSSC47A-P	4.6	88.5	1, 18	MTP840
5	1800	460	184TC	121	0054XSSB42A-P	6.4	89.5	1, 9, 16, 18	MTP840
5	1800	575	184TC	124	0054XSSC42A-P	5.1	89.5	1, 16, 18	MTP840
5	1800	460	184TC	127	0054XSSB47A-P	6.4	89.5	1, 9, 18	MTP840
5	1800	575	184TC	115	0054XSSC47A-P	5.1	89.5	1, 18	MTP840
5	1200	460	215TC	194	0056XSSB42A-P	6.9	89.5	1, 9, 16, 18	MTP840
5	1200	575	215TC	194	0056XSSC42A-P	5.5	89.5	1, 16, 18	MTP840
5	1200	460	215TC	194	0056XSSB47A-P	6.9	89.5	1, 9, 18	MTP840
5	1200	575	215TC	194	0056XSSC47A-P	5.5	89.5	1, 18	MTP840
7.5	3600	460	213TC	183	Y752XSSB42A-P	9.0	89.5	1, 9, 16, 18	MTP840
7.5	3600	575	213TC	209	Y752XSSC42A-P	7.2	89.5	1, 16, 18	MTP840
7.5	3600	460	213TC	183	Y752XSSB47A-P	9.0	89.5	1, 9, 18	MTP840
7.5	3600	575	213TC	209	Y752XSSC47A-P	7.2	89.5	1, 18	MTP840
7.5	1800	460	213TC	209	Y754XSSB42A-P	9.8	91.7	1, 9, 16, 18	MTP840

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HP	Speed (RPM)	Volts	Frame	Weight (lbs.)	Model Number	FL Amps	Nominal FL EFF	Notes	Discount Symbol
7.5	1800	575	213TC	203	Y754XSSC42A-P	7.7	91.7	1, 16, 18	MTP840
7.5	1800	460	213TC	203	Y754XSSB47A-P	9.8	91.7	1, 9, 18	MTP840
7.5	1800	575	213TC	203	Y754XSSC47A-P	7.7	91.7	1, 18	MTP840
7.5	1200	460	254TC	295	Y756XSSB42A-P	10.2	91.0	1, 9, 16, 18	MTP840
7.5	1200	575	254TC	298	Y756XSSC42A-P	8.2	91.0	1, 16, 18	MTP840
7.5	1200	460	254TC	295	Y756XSSB47A-P	10.2	91.0	1, 9, 18	MTP840
7.5	1200	575	254TC	298	Y756XSSC47A-P	8.2	91.0	1, 18	MTP840
10	3600	460	215TC	201	0102XSSB42A-P	11.8	90.2	1, 9, 16, 18	MTP840
10	3600	575	215TC	210	0102XSSC42A-P	9.4	90.2	1, 16, 18	MTP840
10	3600	460	215TC	198	0102XSSB47A-P	11.8	90.2	1, 9, 18	MTP840
10	3600	575	215TC	210	0102XSSC47A-P	9.4	90.2	1, 18	MTP840
10	1800	460	215TC	214	0104XSSB42A-P	13.0	91.7	1, 9, 16, 18	MTP840
10	1800	575	215TC	214	0104XSSC42A-P	10.1	91.7	1, 16, 18	MTP840
10	1800	460	215TC	216	0104XSSB47A-P	13.0	91.7	1, 9, 18	MTP840
10	1800	575	215TC	213	0104XSSC47A-P	10.1	91.7	1, 18	MTP840
10	1200	460	256TC	317	0106XSSB42A-P	13.4	91.0	1, 9, 16, 18	MTP840
10	1200	575	256TC	347	0106XSSC42A-P	10.1	91.7	1, 16, 18	MTP840
10	1200	460	256TC	317	0106XSSB47A-P	13.4	91.0	1, 9, 18	MTP840
10	1200	575	256TC	347	0106XSSC47A-P	10.8	91.0	1, 18	MTP840
15	3600	460	254TC	320	0152XSSB42A-P	17.7	91.0	1, 9, 16, 18	MTP840
15	3600	575	254TC	315	0152XSSC42A-P	14.4	91.0	1, 16, 18	MTP840
15	3600	460	254TC	320	0152XSSB47A-P	17.7	91.0	1, 9, 18	MTP840
15	3600	575	254TC	315	0152XSSC47A-P	14.4	91.0	1, 18	MTP840
15	1800	460	254TC	337	0154XSSB42A-P	19.2	92.4	1, 9, 16, 18	MTP840
15	1800	575	254TC	331	0154XSSC42A-P	15.2	92.4	1, 16, 18	MTP840
15	1800	460	254TC	335	0154XSSB47A-P	19.2	92.4	1, 9, 18	MTP840
15	1800	575	254TC	322	0154XSSC47A-P	15.2	92.4	1, 18	MTP840
15	1200	460	284TC	478	0156XSSB42A-P	19.8	91.7	1, 9, 16, 18	MTP840
15	1200	575	284TC	474	0156XSSC42A-P	15.8	91.7	1, 16, 18	MTP840
20	3600	460	256TC	333	0202XSSB42A-P	23	91.0	1, 9, 16, 18	MTP840
20	3600	575	256TC	393	0202XSSC42A-P	19.2	91.0	1, 16, 18	MTP840
20	3600	460	256TC	333	0202XSSB47A-P	23	91.0	1, 9, 18	MTP840
20	3600	575	256TC	393	0202XSSC47A-P	19.2	91.0	1, 18	MTP840
20	1800	460	256TC	384	0204XSSB42A-P	25	93.0	1, 9, 16, 18	MTP840
20	1800	575	256TC	364	0204XSSC42A-P	20	93.0	1, 16, 18	MTP840
20	1800	460	256TC	375	0204XSSB47A-P	25	93.0	1, 9, 18	MTP840
20	1800	575	256TC	372	0204XSSC47A-P	20	93.0	1, 18	MTP840
20	1200	460	286TC	514	0206XSSB42A-P	25	91.7	1, 9, 16, 18	MTP840
20	1200	575	286TC	512	0206XSSC42A-P	20	91.7	1, 16, 18	MTP840
25	3600	460	284TSC	516	0252XSSB42B-P	29	91.7	1, 9, 18	MTP840
25	3600	575	284TSC	455	0252XSSC42B-P	23	91.7	1, 18	MTP840
25	1800	460	284TC	538	0254XSSB42A-P	31	93.6	1, 9, 16, 18	MTP840
25	1800	575	284TC	553	0254XSSC42A-P	24	93.6	1, 16, 18	MTP840
25	1200	460	324TC	668	0256XSSB42A-P	30	93.0	1, 9, 16, 18	MTP840
25	1200	575	324TC	668	0256XSSC42A-P	25	93.0	1, 16, 18	MTP840
30	3600	460	286TSC	540	0302XSSB42B-P	35	91.7	1, 9, 18	MTP840
30	3600	575	286TSC	498	0302XSSC42B-P	28	91.7	1, 18	MTP840
30	1800	460	286TC	569	0304XSSB42A-P	36	93.6	1, 9, 16, 18	MTP840

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HP	Speed (RPM)	Volts	Frame	Weight (lbs.)	Model Number	FL Amps	Nominal FL EFF	Notes	Discount Symbol
30	1800	575	286TC	549	0304XSSC42A-P	29	93.6	1, 16, 18	MTP840
30	1200	460	326TC	697	0306XSSB42A-P	37	93.0	1, 9, 16, 18	MTP840
30	1200	575	326TC	694	0306XSSC42A-P	30	93.0	1, 16, 18	MTP840
40	3600	460	324TSC	692	0402XSSB42B-P	47	92.4	1, 9, 18	MTP840
40	3600	575	324TSC	692	0402XSSC42B-P	38	92.4	1, 18	MTP840
40	1800	460	324TC	723	0404XSSB42A-P	47	94.1	1, 9, 16, 18	MTP840
40	1800	575	324TC	723	0404XSSC42A-P	38	94.1	1, 16, 18	MTP840
40	1200	460	364TC	860	0406XSSB42A-P	48	94.1	1, 9, 16, 18	MTP840
40	1200	575	364TC	860	0406XSSC42A-P	38	94.1	1, 16, 18	MTP840
50	3600	460	326TSC	728	0502XSSB42B-P	58	93.0	1, 9, 18	MTP840
50	3600	575	326TSC	728	0502XSSC42B-P	46	93.0	1, 18	MTP840
50	1800	460	326TC	758	0504XSSB42A-P	60	94.5	1, 9, 16, 18	MTP840
50	1800	575	326TC	758	0504XSSC42A-P	48	94.5	1, 16, 18	MTP840
50	1200	460	365TC	897	0506XSSB42A-P	60	94.1	1, 9, 16, 18	MTP840
50	1200	575	365TC	888	0506XSSC42A-P	48	94.1	1, 16, 18	MTP840
60	3600	460	364TSC	763	0602XSSB42B-P	69	93.6	1, 9, 18	MTP840
60	3600	575	364TSC	763	0602XSSC42B-P	55	93.6	1, 18	MTP840
60	1800	460	364TC	941	0604XSSB42A-P	69	95.0	1, 9, 16, 18	MTP840
60	1800	575	364TC	928	0604XSSC42A-P	55	95.0	1, 16, 18	MTP840
75	3600	460	365TSC	944	0752XSSB42B-P	86	93.6	1, 9, 18	MTP840
75	3600	575	365TSC	944	0752XSSC42B-P	69	93.6	1, 18	MTP840
75	1800	460	365TC	1027	0754XSSB42A-P	85	95.4	1, 9, 16, 18	MTP840
75	1800	575	365TC	966	0754XSSC42A-P	69	95.4	1, 16, 18	MTP840

C-Face Footless

0.75	1200	460	143TC	68	3/46XSSB44A-P	1.4	80.0	1, 9, 18	MTP840
0.75	1200	575	143TC	68	3/46XSSC44A-P	.9	81.5	1, 18	MTP840
1	1800	460	143TC	68	0014XSSB44A-P	1.7	85.5	1, 9, 18	MTP840
1	1800	575	143TC	68	0014XSSC44A-P	1.2	85.5	1, 18	MTP840
1	1200	460	145TC	68	0016XSSB44A-P	1.8	82.5	1, 9, 18	MTP840
1	1200	575	145TC	68	0016XSSC44A-P	1.5	82.5	1, 18	MTP840
1.5	3600	460	143TC	50	Y152XSSB44A-P	2.0	84.0	1, 9, 18	MTP840
1.5	3600	575	143TC	50	Y152XSSC44A-P	1.6	84.0	1, 18	MTP840
1.5	1800	460	145TC	68	Y154XSSB44A-P	2.4	86.5	1, 9, 18	MTP840
1.5	1800	575	145TC	68	Y154XSSC44A-P	1.9	86.5	1, 18	MTP840
1.5	1200	460	182TC	104	Y156XSSB44A-P	2.5	87.5	1, 9, 18	MTP840
1.5	1200	575	182TC	79	Y156XSSC44A-P	2.0	87.5	1, 18	MTP840
2	3600	460	145TC	64	0022XSSB44A-P	2.6	85.5	1, 9, 18	MTP840
2	3600	575	145TC	53	0022XSSC44A-P	2.1	85.5	1, 18	MTP840
2	1800	460	145TC	71	0024XSSB44A-P	3.0	86.5	1, 9, 18	MTP840
2	1800	575	145TC	71	0024XSSC44A-P	2.4	86.5	1, 18	MTP840
2	1200	460	184TC	118	0026XSSB44A-P	3.4	88.5	1, 9, 18	MTP840
2	1200	575	184TC	93	0026XSSC44A-P	2.7	88.5	1, 18	MTP840
3	3600	460	182TC	90	0032XSSB44A-P	3.6	86.5	1, 9, 18	MTP840
3	3600	575	182TC	90	0032XSSC44A-P	3.0	86.5	1, 18	MTP840
3	1800	460	182TC	112	0034XSSB44A-P	4.0	89.5	1, 9, 18	MTP840
3	1800	575	182TC	112	0034XSSC44A-P	3.2	89.5	1, 18	MTP840
3	1200	460	213TC	142	0036XSSB44A-P	4.4	89.5	1, 9, 18	MTP840

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3	1200	575	213TC	142	0036XSSC44A-P	3.5	89.5	1, 18	MTP840
5	3600	460	184TC	110	0052XSSB44A-P	5.8	88.5	1, 9, 18	MTP840
5	3600	575	184TC	110	0052XSSC44A-P	4.6	88.5	1, 18	MTP840
5	1800	460	184TC	123	0054XSSB44A-P	6.4	89.5	1, 9, 18	MTP840
5	1800	575	184TC	123	0054XSSC44A-P	5.1	89.5	1, 18	MTP840
5	1200	460	215TC	192	0056XSSB44A-P	6.9	89.5	1, 9, 18	MTP840
5	1200	575	215TC	165	0056XSSC44A-P	5.5	89.5	1, 18	MTP840
7.5	3600	460	213TC	179	Y752XSSB44A-P	9.0	89.5	1, 9, 18	MTP840
7.5	3600	575	213TC	179	Y752XSSC44A-P	7.2	89.5	1, 18	MTP840
7.5	1800	460	213TC	209	Y754XSSB44A-P	9.8	91.7	1, 9, 18	MTP840
7.5	1800	575	213TC	209	Y754XSSC44A-P	7.7	91.7	1, 18	MTP840
7.5	1200	460	254TC	282	Y756XSSB44A-P	10.2	91.0	1, 9, 18	MTP840
7.5	1200	575	254TC	282	Y756XSSC44A-P	8.2	91.0	1, 18	MTP840
10	3600	460	215TC	196	0102XSSB44A-P	11.8	90.2	1, 9, 18	MTP840
10	3600	575	215TC	196	0102XSSC44A-P	9.4	90.2	1, 18	MTP840
10	1800	460	215TC	218	0104XSSB44A-P	13.0	91.7	1, 9, 18	MTP840
10	1800	575	215TC	213	0104XSSC44A-P	10.1	91.7	1, 18	MTP840
10	1200	460	256TC	304	0106XSSB44A-P	13.4	91.0	1, 9, 18	MTP840
10	1200	575	256TC	304	0106XSSC44A-P	10.8	91.0	1, 18	MTP840
15	3600	460	254TC	304	0152XSSB44A-P	17.7	91.0	1, 9, 18	MTP840
15	3600	575	254TC	304	0152XSSC44A-P	14.4	91.0	1, 18	MTP840
15	1800	460	254TC	324	0154XSSB44A-P	19.2	92.4	1, 9, 18	MTP840
15	1800	575	254TC	322	0154XSSC44A-P	15.2	92.4	1, 18	MTP840
15	1200	460	284TC	454	0156XSSB44A-P	19.8	91.7	1, 9, 18	MTP840
15	1200	575	284TC	454	0156XSSC44A-P	15.8	91.7	1, 18	MTP840
20	3600	460	256TC	324	0202XSSB44A-P	23	91.0	1, 9, 18	MTP840
20	3600	575	256TC	324	0202XSSC44A-P	19.2	91.0	1, 18	MTP840
20	1800	460	256TC	359	0204XSSB44A-P	25	93.0	1, 9, 18	MTP840
20	1800	575	256TC	359	0204XSSC44A-P	20	93.0	1, 18	MTP840
20	1200	460	286TC	489	0206XSSB44A-P	25	91.7	1, 9, 18	MTP840
20	1200	575	286TC	489	0206XSSC44A-P	20	91.7	1, 18	MTP840
25	3600	460	284TSC	496	0252XSSB44B-P	29	91.7	1, 9, 18	MTP840
25	3600	575	284TSC	496	0252XSSC44B-P	23	91.7	1, 18	MTP840
25	1800	460	284TC	514	0254XSSB44A-P	31	93.6	1, 9, 18	MTP840
25	1800	575	284TC	514	0254XSSC44A-P	24	93.6	1, 18	MTP840
25	1200	460	324TC	545	0256XSSB44A-P	30	93.0	1, 9, 18	MTP840
25	1200	575	324TC	545	0256XSSC44A-P	25	93.0	1, 18	MTP840
30	3600	460	286TSC	516	0302XSSB44B-P	35	91.7	1, 9, 18	MTP840
30	3600	575	286TSC	516	0302XSSC44B-P	28	91.7	1, 18	MTP840
30	1800	460	286TC	534	0304XSSB44A-P	36	93.6	1, 9, 18	MTP840
30	1800	575	286TC	534	0304XSSC44A-P	29	93.6	1, 18	MTP840
30	1200	460	326TC	571	0306XSSB44A-P	37	93.0	1, 9, 18	MTP840
30	1200	575	326TC	571	0306XSSC44A-P	30	93.0	1, 18	MTP840
40	3600	460	324TSC	589	0402XSSB44B-P	47	92.4	1, 9, 18	MTP840
40	3600	575	324TSC	589	0402XSSC44B-P	38	92.4	1, 18	MTP840
40	1800	460	324TC	723	0404XSSB44A-P	47	94.1	1, 9, 18	MTP840
40	1800	575	324TC	723	0404XSSC44A-P	38	94.1	1, 18	MTP840
40	1200	460	364TC	708	0406XSSB44A-P	48	94.1	1, 9, 18	MTP840

Totally Enclosed Fan Cooled

EQP Global® 840 C-Face

NEMA Premium® Efficiency



HP	Speed (RPM)	Volts	Frame	Weight (lbs.)	Model Number	FL Amps	Nominal FL EFF	Notes	Discount Symbol
40	1200	575	364TC	708	0406XSSC44A-P	38	94.1	1, 18	MTP840
50	3600	460	326TSC	624	0502XSSB44B-P	58	93.0	1, 9, 18	MTP840
50	3600	575	326TSC	624	0502XSSC44B-P	46	93.0	1, 18	MTP840
50	1800	460	326TC	741	0504XSSB44A-P	60	94.5	1, 9, 18	MTP840
50	1800	575	326TC	741	0504XSSC44A-P	48	94.5	1, 18	MTP840
50	1200	460	365TC	757	0506XSSB44A-P	60	94.1	1, 9, 18	MTP840
50	1200	575	365TC	757	0506XSSC44A-P	48	94.1	1, 18	MTP840
60	3600	460	364TSC	763	0602XSSB44B-P	69	93.6	1, 9, 18	MTP840
60	3600	575	364TSC	763	0602XSSC44B-P	55	93.6	1, 18	MTP840
60	1800	460	364TC	911	0604XSSB44A-P	69	95.0	1, 9, 18	MTP840
60	1800	575	364TC	796	0604XSSC44A-P	55	95.0	1, 18	MTP840
75	3600	460	365TSC	814	0752XSSB44B-P	86	93.6	1, 9, 18	MTP840
75	3600	575	365TSC	814	0752XSSC44B-P	69	93.6	1, 18	MTP840
75	1800	460	365TC	893	0754XSSB44A-P	85	95.4	1, 9, 18	MTP840
75	1800	575	365TC	893	0754XSSC44A-P	69	95.4	1, 18	MTP840

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

- 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