

General Purpose, Three Phase

Dripproof, Rigid Base



Applications: General purpose use on compressors, pumps, conveyors, fans, blowers, and other machinery in environments that are relatively clean and dry. For use outdoors, a drip cover may be required (see Accessories section).

Features:



- Ball bearings, except where noted
- NEMA Service Factors
- Will accept C-Face Kits except where noted, see Accessories Section
- UL Recognized and CSA Certified
- See XRI® Dripproof in Premium Efficiency section for NEMA Premium efficiencies



Suitable for use on VFD per guidelines on page 14.

HP	RPM	VOLTS	FRAME	OVER LOAD	CAT. NO.	MODEL NO.	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES	C-FACE KITS
1/4	1800	208-230/460	48	NONE	G044★	48T17D2000	\$182	F1	62.0	1.2-1.3/65	14	9.34	20,25	N/A
	1200	208-230/460	56	NONE	G045	-----	\$272	F1	52.5	1.8-2.1/1.0	17	9.94	20	----
1/3	1800	200-208	56	NONE	G046	56T17D2128	\$212	F1	67.0	1.8-1.9	15	9.97	25	N/A
	1800	208-230/460	56	NONE	G047★	56T17D2095	\$212	F1	67.0	1.5-1.6/0.8	15	9.97	20,25	N/A
	1200	208-230/460	56	NONE	G061	56T11D5301	\$289	F1	62.0	1.9-2.2/1.1	19	9.94	20	A435
1/2	3600	208-230/460	56	NONE	K027	56T34D5300	\$176	F1	66.0	2.1-2.2/1.1	20	10.44	20	A435
	1800	200-208	56	NONE	G062★	56T17D2114	\$239	F1	70.0	2.5-2.65	17	10.47	25	N/A
	1800	208-230/460	56	NONE	G063★	56T17D2094	\$239	F1	70.0	2.1-2.2/1.1	17	10.47	20,25,CF	N/A
	1800	208-230/460	56	AUTO	G905★	56T17D5336	\$296	F1	68.0	2.3-2.4/1.2	21	10.44	VC,20	A435
	1800	575	56	NONE	G065★	56T17D2112	\$239	F1	70.0	0.9	17	10.47	25	N/A
	1200	208-230/460	56	NONE	G067★	56T11D5302	\$320	F1	68.0	2.4-2.7/1.35	23	10.44	20	A435
	900	208-230/460	143T	NONE	H180	143TTDR5401	\$389	E6	64.0	2.9-3.0/1.5	32	11.49	5,13	A436
3/4	3600	208-230/460	56	NONE	G080★	56T34D5301	\$216	F1	74.0	3.0-3.2/1.6	21	10.44	20	A435
	1800	200-208	56	NONE	G082★	56T17D2111	\$267	F1	75.5	3.2-3.3	21	10.97	25	N/A
	1800	208-230/460	56	NONE	G084★	56T17D2093	\$267	F1	75.5	2.7-2.8/1.4	20	10.97	20,25,CF	N/A
	1800	208-230/460	56	AUTO	G908★	56T17D5339	\$324	F1	75.5	2.9-3.0/1.5	23	10.44	20	A435
	1800	575	56	NONE	G086★	56T17D2110	\$267	F1	75.5	1.1	20	10.97	25	N/A
	1200	208-230/460	56	NONE	G088	56T11D5303	\$330	F1	74.0	3.1-3.2/1.6	25	10.94	20	A435
	1200	208-230/460	143T	NONE	H150★	143TTDR5376	\$300	E6	74.0	3.1-3.2/1.6	29	10.99	5,20	A436
	900	208-230/460	145T	NONE	H181★	145TTDR5401	\$442	E6	72.0	4.0-4.0/2.0	42	12.99	20	A436
1	3600	208-230/460	56	NONE	K000★	56T34D5302	\$246	F1	74.0	3.7-3.7/1.85	23	10.44		A435
	1800	200	143T	NONE	E901 ★	143TTDR5348	\$278	E2	82.5	3.6	40	12.49	5,13	A436
	1800	200-208	56	NONE	K003	56T17D2113	\$274	F1	76.5	3.9-4.1	23	11.47	25	N/A
	1800	200-208	143T	NONE	H601★	143TTDR5327	\$246	E6	77.0	4.15-4.3	27	10.99	5,13	A436
	1800	200-208	143T	AUTO	U416	143TTDR4061	\$396	E2	82.5	3.6-3.43	40	12.49	5,13	A436
	1800	208-230/460	56	NONE	K004★	56T17D2092	\$274	F1	76.5	3.4-3.4/1.7	22	11.47	20,25,CF	N/A
	1800	208-230/460	56	AUTO	G921★	56T17D5342	\$330	F1	77.0	3.5-3.6/1.8	24	10.94	VC,20	A435
	1800	208-230/460	56HZ	AUTO	K063★	56T17D3301	\$351	F1	77.0	3.5-3.6/1.8	27	10.99	Z,5,20	A435
	1800	208-230/460	56HZ	AUTO	K067	56T17D3305	\$364	F1	77.0	3.5-3.6/1.8	30	10.99	VC,Z,5,20	A435
	1800	208-230/460	56HZ	MANUAL	K085	-----	\$372	F1	77.0	3.5-3.6/1.8	27	10.99	Z,5,20	----
	1800	208-230/460	143T	NONE	E715 ★	143TTDR5347	\$278	E2	82.5	3.3-3.1/1.55	34	12.49	5,13,20	A436
	1800	208-230/460	143T	AUTO	U417 ★	143TTDR4052	\$396	E2	82.5	3.3-3.1/1.55	40	12.49	5,13,20	A436
	1800	208-230/460	143T	AUTO	U418 ★	143TTDR4051	\$412	E2	82.5	3.3-3.1/1.55	38	12.49	VC,5,13,20	A436
	1800	575	56	NONE	K049★	56T17D2130	\$274	F1	76.5	1.4	22	11.47	25	N/A
	1800	575	56HZ	AUTO	K081	56T17D15528	\$351	F1	77.0	1.45	27	10.99	Z,5	A435
	1800	575	143T	AUTO	U922	143TTDR4055	\$396	E2	82.5	1.1	39	12.49	5,13	A436
	1800	575	143T	NONE	E912 ★	143TTDR5351	\$278	E2	82.5	1.1	41	12.49	5,13	A436
	1200	200	145T	NONE	E785	145TTDR4078	\$364	E2	80.0	4.1	47	13.49	5,13	A436
	1200	200	145T	NONE	H678	145TTDR5379	\$324	E6	75.5	4.8	32	11.49	5,13	A436
	1200	208-230/460	56H	NONE	K007	56T11D5304	\$357	F1	75.5	4.1-4.2/2.1	29	11.44	5,20	A435
1200	230/460	145T	NONE	E728 ★	145TTDR4076	\$364	E2	80.0	3.6/1.8	47	13.49	5,13,20	A436	
1200	575	145T	NONE	E934	145TTDR4080	\$364	E2	80.0	1.4	47	13.49	5,13	A435	
900	230/460	182T	NONE	H182	182TTDR7101	\$478	E6	72.0	4.0/2.0	69	12.72	25	N/A	

* Stock Model

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPA and/or NRC Canadian standards.

Footnotes:

- CF Consult Factory for Accessory Kit and/or Modification Selection
- VC Voltage Change Device feature for quick voltage changes
- Z 56HZ with 7/8" shaft dia., 3-1/2" shaft height, and slotted 56 frame base

- 5 56H, 143T, and 145T Combination Base with 12 mounting holes
- 13 F1 Mounting Only, Cannot reassemble to F2
- 20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower
- 25 Motor will NOT accept C-Face Kits

Continued on next page.



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HP	RPM	VOLTS	FRAME	OVER LOAD	CAT. NO.	MODEL NO.	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGH. LBS.	"C" DIM.	FOOT NOTES	C-FACE KITS	
1 1/2	3600	200	143T	NONE	H603	143TTDR5305	\$275	E6	80.0	5.75	26	10.99	5,13	A436	
	3600	200	143T	NONE	E917	143TTDR4005	\$309	E2	82.5	5.5	27	10.99	5,13	A436	
	3600	208-230/460	56	NONE	K009★	56T34D5303	\$303	F1	80.0	4.9-5.0/2.5	24	10.44	20	A435	
	3600	208-230/460	143T	NONE	E783 ★	143TTDR5313	\$309	E2	82.5	4.2-4.2/21	28	10.99	5,13,20	A436	
	3600	575	143T	NONE	E798	143TTDR4006	\$309	E2	82.5	1.9	28	10.99	5,13	A436	
	1800	200	145T	NONE	E902 ★	145TTDR5632	\$303	E2	84.0	5.0	39	12.49	5,13	A436	
	1800	200-208	56H	NONE	K021	-----	\$304	F1	80.0	5.5-5.9	29	10.94	5	----	
	1800	200-208	145T	NONE	H604★	145TTDR5327	\$270	E6	80.0	5.5-5.9	30	10.99	5,13	A436	
	1800	200-208	145T	AUTO	U419 ★	145TTDR4128	\$421	E2	84.0	5.0-4.9	39	12.49	d,5,13	A436	
	1800	208-230/460	56H	NONE	K022★	56T17D5309	\$304	F1	80.0	4.8-4.8/2.4	28	10.94	5,20	A435	
	1800	208-230/460	56H	AUTO	G923★	56T17D5344	\$361	F1	80.0	4.8-4.8/2.4	28	10.94	VC,5,20	A435	
	1800	208-230/460	56HZ	AUTO	K064★	56T17D3302	\$372	F1	80.0	4.8-4.8/2.4	30	10.99	Z,5,20	A435	
	1800	208-230/460	56HZ	AUTO	K068★	56T17D3306	\$382	F1	80.0	4.8-4.8/2.4	33	10.99	VC,Z,5,20	A435	
	1800	208-230/460	56HZ	MANUAL	K086	-----	\$389	F1	80.0	4.8-4.8/2.4	30	10.99	Z,5,20	A435	
	1800	208-230/460	145T	NONE	E716 ★	145TTDR5630	\$303	E2	84.0	4.6-4.4/2.2	40	12.49	5,13,20	A436	
	1800	208-230/460	145T	AUTO	U420 ★	145TTDR4126	\$421	E2	84.0	4.6-4.4-2.2	43	12.49	5,13,20	A436	
	1800	208-230/460	145T	AUTO	U421 ★	145TTDR4127	\$437	E2	84.0	4.6-4.4/2.2	39	12.49	d,VC,5,13,20	A436	
	1800	575	56H	NONE	K061★	56T17D5369	\$304	F1	80.0	1.9	28	10.94	5	A435	
	1800	575	56HZ	AUTO	K083	-----	\$368	F1	80.0	1.9	30	10.99	Z,5	----	
	1800	575	145T	NONE	E913 ★	145TTDR5640	\$303	E2	84.0	1.8	39	12.49	5,13	A436	
	1800	575	145T	AUTO	U923	145TTDR4130	\$421	E2	84.0	1.8	39	12.49	5,13	A436	
	1200	200	182T	NONE	E799 ★	182TTDR4083	\$400	E2	84.0	5.5	102	14.22	13,25	N/A	
	1200	200	182T	NONE	H679	182TTDR7095	\$357	E6	75.5	5.75	89	12.72	25	N/A	
	1200	208-230/460	56H	NONE	K047	-----	\$411	F1	78.5	5.45-5.4/2.2	41	11.94	5	----	
	1200	230/460	182T	NONE	E729 ★	182TTDR4076	\$400	E2	84.0	4.8/2.4	84	14.22	d,13,20,25	N/A	
	1200	230/460	182T	NONE	E1729 ★	182TTDW4076	\$400	E2	84.0	4.8/2.4	84	14.22	13,20,25	N/A	
	900	230/460	184T	NONE	H183	184TTDR7101	\$580	E6	77.0	6.6/3.3	62	14.22	25	----	
	2	3600	200	145T	NONE	H606	-----	\$324	E6	80.0	7.1	28	10.99	5,13	----
		3600	200	145T	NONE	U905	145TTDR4103	\$364	E2	84.0	6.2	29	10.99	5,13	A436
		3600	208-230/460	56H	NONE	K025★	56T34D5304	\$357	F1	80.0	6.4-6.2/3.1	25	10.44	5,20	A435
3600		208-230/460	145T	NONE	E702	145TTDR5304	\$364	E2	84.0	5.4-5.2/2.6	29	11.49	5,13,20	A436	
3600		575	145T	NONE	U906	145TTDR4005	\$364	E2	84.0	2.2	31	10.99	5,13	A436	
1800		200	145T	NONE	E903 ★	145TTDR5633	\$334	E2	84.0	6.7	46	12.99	5,13	A436	
1800		200-208	56HZ	MANUAL	K087	-----	\$420	F1	81.5	7.1-7.2	36	11.99	Z,5,20	----	
1800		200-208	145T	NONE	H607★	145TTDR5332	\$297	E6	81.5	7.1-7.2	37	11.99	5,13	A436	
1800		200-208	145T	AUTO	U422 ★	145TTDR4134	\$454	E2	84.0	6.7-6.6	43	12.99	d,5,13	A436	
1800		208-230/460	56H	NONE	K041★	56T17D5310	\$334	F1	81.5	6.2-6.2/3.1	34	11.94	5,20	A435	
1800		208-230/460	56HZ	AUTO	K065★	56T17D3303	\$399	F1	81.5	6.2-6.2/3.1	35	11.99	Z,5,20	A435	
1800		208-230/460	56HZ	AUTO	K069★	56T17D3307	\$412	F1	81.5	6.2-6.2/3.1	34	11.99	VC,Z,5,20	A435	
1800		208-230/460	56HZ	MANUAL	K088	-----	\$420	F1	81.5	6.2-6.2/3.1	36	11.99	Z,5,20	----	
1800		208-230/460	145T	NONE	E717 ★	145TTDR5631	\$334	E2	84.0	6.2-5.8/2.9	43	12.99	5,13,20	A436	
1800		208-230/460	145T	AUTO	U423 ★	145TTDR4132	\$454	E2	84.0	6.2-5.8/2.9	43	12.99	5,13,20	A436	
1800		208-230/460	145T	AUTO	U424 ★	145TTDR4133	\$470	E2	84.0	6.2-5.8/2.9	42	12.99	VC,5,13,20	A436	
1800		575	56H	NONE	K062★	56T17D5370	\$334	F1	81.5	2.5	34	11.94	5	A435	
1800		575	56HZ	AUTO	K084	-----	\$399	F1	81.5	2.5	36	11.99	Z,5	----	
1800		575	145T	NONE	E914 ★	145TTDR5665	\$334	E2	84.0	2.3	42	12.99	5,13	A436	

★ Stock Model

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPAct and/or NRCan Canadian standards.

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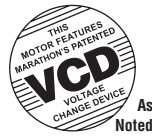
Footnotes:

- d Will become build-up item when current stock is gone
- VC Voltage Change Device feature for quick voltage changes
- Z 56HZ with 7/8" shaft dia., 3-1/2" shaft height, and slotted 56 frame base
- 5 56H, 143T, and 145T Combination Base with 12 mounting holes

- 13 F1 Mounting Only, Cannot reassemble to F2
- 20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower
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HP	RPM	VOLTS	FRAME	OVER LOAD	CAT. NO.	MODEL NO.	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES	C-FACE KITS
2	1800	575	145T	AUTO	U924	145TTDR4136	\$454	E2	84.0	2.3	42	12.99	5,13	A436
	1200	200	184T	NONE	E918 *	184TTDR4178	\$514	E2	85.5	7.15	89	15.22	13,25	N/A
	1200	200	184T	NONE	H697	184TTDR7097	\$364	E6	80.0	7.8	78	13.72	13,25	N/A
	1200	230/460	184T	NONE	E730 *	184TTDR4076	\$514	E2	85.5	6.2/3.1	87	15.22	13,20,25	N/A
	900	230/460	213T	NONE	H184	213TTDW7101	\$763	E6	80.0	9.0/4.5	130	15.80		A606
3	3600	200	145T	NONE	H609	145TTDR5310	\$364	E6	84.0	10.0	33	11.49	5,13	A436
	3600	200	145T	NONE	E919	145TTDR4003	\$382	E2	84.0	10.0	33	11.49	5,13	A436
	3600	208-230/460	56H	NONE	K048	56T34D5340	\$397	F1	84.0	8.8-8.2/4.1	32	11.44	5	A435
	3600	208-230/460	145T	NONE	E784 *	145TTDR5325	\$382	E2	84.0	8.4-7.6/3.8	34	11.99	5,13,20	A436
	3600	575	145T	NONE	E932	145TTDR4105	\$382	E2	84.0	3.5	33	11.49	5,13	A436
	1800	200	182T	NONE	H610	182TTDR7627	\$332	E6	81.5	10.4	68	12.72	25	N/A
	1800	200	182T	NONE	E904 *	182TTDR4027	\$391	E2	86.5	9.4	58	14.22	d,13,25,CF	N/A
	1800	200	182T	NONE	E1904 *	182TTDW4027	\$391	E2	86.5	9.4	58	14.22	13,25,CF	N/A
	1800	200-208	56HZ	MANUAL	K089	-----	\$429	F1	84.0	9.9/9.7	48	13.49	Z,5,20	----
	1800	200-208	145T	NONE	H681	145TTDR5337	\$322	E6	84.0	9.9-9.7	48	13.49	5,13	A436
	1800	200-208	182T	NONE	L102	182TTDR5327	\$332	E6	84.0	9.9-9.7	50	14.27	13,25	N/A
	1800	200-208	182T	AUTO	U425 *	182TTDR4074	\$534	E2	86.5	9.9-10.3	72	14.22	13,25,CF	N/A
	1800	208-230/460	56HZ	NONE	H803	56T17D5398	\$364	F1	84.0	9.2-8.6/4.3	48	13.49	Z,13,20	A435
	1800	208-230/460	56HZ	AUTO	K066	56T17D3304	\$408	F1	84.0	9.2-8.6/4.3	48	13.49	Z,5,20	A435
	1800	208-230/460	56HZ	AUTO	K080	56T17D3308	\$421	F1	84.0	9.2-8.6/4.3	50	13.99	VC,Z,5,20	A435
	1800	208-230/460	56HZ	MANUAL	K900	-----	\$429	F1	84.0	9.2-8.6/4.3	47	13.49	Z,5,20	----
	1800	208-230/460	182T	NONE	E718 *	182TTDB4026	\$391	E2	86.5	8.8-8.2/4.1	81	13.72	DS,13,20,25	N/A
	1800	208-230/460	182T	AUTO	U426 *	182TTDR4156	\$534	E2	86.5	8.8-8.6/4.3	63	13.72	13,25	N/A
	1800	230/460	182T	AUTO	L105	182TTDR5335	\$392	E6	84.0	8.6/4.3	51	14.27	13,25	N/A
	1800	575	182T	NONE	E915 *	182TTDR4030	\$391	E2	86.5	3.3	72	13.19	13,25,CF	N/A
	1800	575	182T	AUTO	U925	182TTDR4075	\$534	E2	86.5	3.45	78	14.22	13,25	N/A
	1200	200	213T	NONE	U907 *	213TTDW4078	\$695	E2	86.5	9.65	121	17.30	13	A606
	1200	200	213T	NONE	H698	213TTDW7078	\$482	E6	82.5	11.5	105	15.80		A606
	1200	230/460	213T	NONE	E731 *	213TTDW4076	\$695	E2	86.5	8.4/4.2	104	17.30	20	A606
	900	230/460	215T	NONE	H185	215TTDW7101	\$953	E6	78.5	12.2/6.1	200	17.30		A606
5	3600	200	182T	NONE	E933	182TTDR4104	\$438	E2	86.5	13.8	56	13.72	13,25	N/A
	3600	200	182T	NONE	L631	182TTDR5302	\$442	E6	88.5	14.0	53	14.27	13,25	N/A
	3600	200	182T	NONE	H612	182TTDR7910	\$442	E6	82.5	16.0	71	12.72	25	N/A
	3600	208-230/460	182T	NONE	E704 *	182TTDR4001	\$438	E2	85.5	13.2-12.2/6.1	74	13.72	13,20,25,CF	N/A
	3600	575	182T	NONE	U908	182TTDR4106	\$438	E2	86.5	4.8	83	13.72	13,25	N/A
	1800	200	184T	NONE	E905 *	184TTDR4027	\$425	E2	87.5	15.0	83	13.69	d,13,25,CF	N/A
	1800	200	184T	NONE	E1905 *	184TTDW4027	\$425	E2	87.5	15.0	83	13.69	13,25,CF	N/A
	1800	200	184T	NONE	H613	184TTDR7627	\$374	E6	85.5	15.1	68	13.72	13,25	N/A
	1800	200-208	184T	AUTO	U427 *	184TTDR4153	\$605	E2	87.5	15.0/14.4	76	15.22	13,25	N/A
	1800	208-230/460	184T	NONE	E719 *	184TTDB4026	\$425	E2	87.5	14.4-13.0/6.5	89	14.72	DS,13,20,25	N/A
	1800	208-230/460	184T	AUTO	U428 *	184TTDR4166	\$605	E2	87.5	14.0-13.0/6.5	79	15.22	13,25	N/A
	1800	575	184T	NONE	E916 *	184TTDR4030	\$425	E2	87.5	5.3	89	13.69	13,25,CF	N/A
	1200	200	215T	NONE	E935 *	215TTDW4078	\$809	E2	87.5	16.1	145	18.55	13	A606
	1200	200	215T	NONE	H699	215TTDW7078	\$666	E6	85.5	17.3	132	17.30		A606
	1200	230/460	215T	NONE	E732 *	215TTDW4076	\$809	E2	87.5	14.0/7.0	135	18.55	13,20	A606
1200	575	215T	NONE	E936	215TTDW4080	\$809	E2	87.5	5.6	154	18.55	13	A606	
900	230/460	254T	NONE	H186	254TTDX7101	\$1,317	E6	82.5	17.0/8.5	156	20.57		A612	
7 1/2	3600	200	184T	NONE	E937	184TTDR4103	\$567	E2	87.5	20.2	68	14.72	13,25	N/A
	3600	200	184T	NONE	H615	184TTDR7625	\$526	E6	86.5	20.7	72	13.72	25	N/A
	3600	208-230/460	184T	NONE	E705 *	184TTDR4001	\$567	E2	87.5	20.0-17.6/8.8	70	15.22	d,13,20,25	N/A
	3600	208-230/460	184T	NONE	E1705 *	184TTDW4001	\$567	E2	87.5	20.0-17.6/8.8	70	15.22	13,20,25	N/A
	3600	575	184T	NONE	E938	184TTDR4105	\$567	E2	87.5	7.0	78	14.72	13,25	N/A

* Stock Model

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPA and/or NRC Canadian standards.

Continued on next page.

Footnotes:

- d Will become build-up item when current stock is gone
- CF Consult Factory for Accessory Kit and/or Modification Selection
- DS Sourced
- VC Voltage Change Device feature for quick voltage changes

- Z 56HZ with 7/8" shaft dia., 3-1/2" shaft height, and slotted 56 frame base
- 5 56H, 143T, and 145T Combination Base with 12 mounting holes
- 13 F1 Mounting Only, Cannot reassemble to F2
- 20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower
- 25 Motor will NOT accept C-Face Kits

General Purpose, Three Phase

Dripproof, Rigid Base

HP	RPM	VOLTS	FRAME	OVER LOAD	CAT. NO.	MODEL NO.	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES	C-FACE KITS
7 1/2	1800	200	213T	NONE	E906 *	213TTDBA4028	\$591	E2	88.5	24.9	109	17.30	DS,13,25	A606
	1800	200	213T	NONE	H616 *	213TTDW7028	\$537	E6	84.0	24.8	90	15.80		A606
	1800	200-208	213T	AUTO	U429	213TTDW4070	\$862	E2	88.5	22.1-21.2	118	18.04	13	A606
	1800	208-230/460	213T	NONE	E720 *	213TTDBA4026	\$591	E2	88.5	21.4-19.6/9.8	102	17.30	DS	A606
	1800	208-230/460	213T	AUTO	U430 *	213TTDW4054	\$862	E2	88.5	20.0-19.2/9.6	123	18.05	13,20	A606
	1800	575	213T	NONE	E758 *	213TTDW4030	\$591	E2	88.5	7.7	113	17.30	13	A606
	1800	575	213T	AUTO	U926	213TTDW4071	\$862	E2	88.5	7.7	118	17.30	13	A606
	1200	230/460	254T	NONE	E733 *	254TTDX4076	\$1,012	E2	88.5	21.4/10.7	150	20.57	20	A612
	900	230/460	256T	NONE	H187 *	256TTDX7101	\$1,674	E6	84.0	26.0/13.0	148	22.32		A612
10	3600	200	213T	NONE	E939	213TTDW4003	\$736	E2	88.5	26.9	120	17.30	13	A606
	3600	200	213T	NONE	H618	213TTDW7003	\$679	E6	85.5	28.8	150	15.80		A606
	3600	208-230/460	213T	NONE	E706 *	213TTDW4001	\$736	E2	88.5	25.9-23.4/11.7	111	17.30	13	A606
	1800	200	215T	NONE	E907 *	215TTDW4028	\$759	E2	89.5	28.8	125	17.30	13	A606
	1800	200	215T	NONE	H619 *	215TTDW7028	\$679	E6	87.5	30.5	102	17.30		A606
	1800	208-230/460	215T	NONE	E721 *	215TTDBA4026	\$759	E2	89.5	28.6-26.4/13.2	107	17.30	DS	A606
	1800	460	215T	AUTO	U431	-----	\$974	E2	89.5	12.5	138	18.04	13	----
	1800	575	215T	NONE	E759 *	215TTDW4030	\$759	E2	89.5	10.0	123	17.30	13	A606
	1200	230/460	256T	NONE	E734 *	256TTDX4076	\$1,180	E2	90.2	28.0/14.0	221	22.32		A612
	900	230/460	284T	NONE	H188	284TTDP7101	\$1,986	E6	85.5	32.0/16.0	310	23.49		A610
15	3600	200	215T	NONE	H621 *	215TTDW7003	\$897	E6	86.5	43.5	132	17.30		A606
	3600	200	215T	NONE	E788	215TTDW4003	\$1,132	E2	90.2	39.1	120	18.55	13	A606
	3600	208-230/460	215T	NONE	E707 *	215TTDW4001	\$1,132	E2	90.2	38.0-34.0/17.0	120	18.55	13,20	A606
	1800	200	254T	NONE	E908 *	254TTDX4028	\$1,137	E2	91.0	44.2	198	22.32		A612
	1800	200	254T	NONE	H622 *	254TTDX7028	\$891	E6	87.5	45.1	142	20.57		A612
	1800	208-230/460	254T	NONE	E722	254TTDB4026	\$1,137	E2	91.0	40.0-36.0/18.0	200	20.31	DS,13,20,25	N/A
	1800	575	254T	NONE	E760 *	254TTDX4030	\$1,137	E2	91.0	15.4	184	22.32		A612
	1200	230/460	284T	NONE	E735 *	284TTDP4076	\$1,697	E2	90.2	39.0/19.5	328	23.49		A610
	900	230/460	286T	NONE	H189	286TTDP7101	\$2,611	E6	86.5	45.0/22.5	341	24.99		A610
20	3600	200	254T	NONE	U900	254TTDX4018	\$1,334	E2	91.0	53.1	161	20.57		A612
	3600	200	254T	NONE	H624	254TTDX7003	\$1,083	E6	88.5	54.0	145	20.57		A612
	3600	208-230/460	254T	NONE	E708 *	254TTDX4001	\$1,334	E2	91.0	51.1-46.2/23.1	187	22.32	20	A612
	1800	200	256T	NONE	H625 *	256TTDX7358	\$1,109	E6	88.5	61.0	200	22.32		A612
	1800	200	256T	NONE	E909 *	256TTDX4027	\$1,388	E2	91.0	60.0	236	22.32		A612
	1800	208-230/460	256T	NONE	E723 *	256TTDB4026	\$1,388	E2	91.0	54.0-47.0/23.5	232	22.05	DS,13,20,25	N/A
	1800	575	256T	NONE	E761 *	256TTDX4032	\$1,388	E2	91.0	20.8	189	22.32		A612
	1200	230/460	286T	NONE	E736	286TTDP4076	\$2,082	E2	91.0	53.0/26.5	483	24.99		A612
	900	230/460	324T	NONE	H190	-----	\$3,143	E6	86.5	60.0/30.0	420	26.00		----
25	3600	200	256T	NONE	H627 *	256TTDX7024	\$1,321	E6	89.5	70.0	250	22.32		A612
	3600	200	256T	NONE	E786 *	256TTDX4013	\$1,628	E2	91.0	66.5	200	22.32		A612
	3600	208-230/460	256T	NONE	E709 *	256TTDX4001	\$1,628	E2	91.0	63.0-58.0/29.0	214	22.32	20	A612
	1800	200	284T	NONE	E910	284TTDP4029	\$1,612	E2	91.7	70.0	350	23.49		A610
	1800	200	284T	NONE	H628 *	284TTDP7644	\$1,307	E6	88.5	76.0	340	23.49		A610
	1800	200	284TS	NONE	H629	-----	\$1,307	E6	88.5	75.9	274	22.06		----
	1800	208-230/460	284T	NONE	E724 *	284TTDC4026	\$1,612	E2	93.0	65.0-60.0/30.0	414	23.49	DS,20	A287

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* **Stock Model**

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THREE PHASE

Continued on next page.

Footnotes:

DS Sourced
13 F1 Mounting Only, Cannot reassemble to F2

20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower
25 Motor will NOT accept C-Face Kits

General Purpose, Three Phase

Dripproof, Rigid Base

HP	RPM	VOLTS	FRAME	OVER LOAD	CAT. NO.	MODEL NO.	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGH. LBS.	"C" DIM.	FOOT NOTES	C-FACE KITS
25	1800	230/460	284TS	NONE	E793	284TSTDP4036	\$1,612	E2	91.7	61.0/30.5	330	22.06	20	A610
	1800	575	284T	NONE	E762 *	284TTDP4035	\$1,612	E2	91.7	24.4	351	23.49		A610
	1200	230/460	324T	NONE	E737 *	324TTDP4076	\$2,470	E2	91.7	66.0/33.0	480	26.00	20	A613
	900	230/460	326T	NONE	H191	326TTDP7101	\$3,724	E6	87.5	80.0/40.0	520	27.50		A613
30	3600	200	284TS	NONE	U901	284TSTDP4004	\$1,942	E2	91.0	83.0	320	22.06		A613
	3600	200	284TS	NONE	H631 *	284TSTDP7025	\$1,500	E6	88.5	84.0	320	22.06		A613
	3600	230/460	284TS	NONE	E710 *	284TSTDP4001	\$1,943	E2	91.0	72.0/36.0	286	22.06	20	A613
	1800	200	286T	NONE	E911 *	286TTDP4027	\$1,875	E2	92.4	83.0	350	24.99		A610
	1800	200	286T	NONE	H632 *	286TTDP7641	\$1,526	E6	89.5	91.0	289	24.99		A610
	1800	200	286TS	NONE	H633	-----	\$1,526	E6	89.5	91.0	314	23.56		----
	1800	208-230/460	286T	NONE	E725 *	286TTDC4026	\$1,875	E2	92.4	80.0-70.0/35.0	411	24.99	DS,20	A287
	1800	230/460	286TS	NONE	E794	286TSTDP4038	\$1,875	E2	92.4	72.0/36.0	255	23.56	20	A610
	1800	575	286T	NONE	E763	286TTDP4034	\$1,875	E2	92.4	28.8	285	24.99		A610
	1200	230/460	326T	NONE	E738 *	326TTDP4076	\$2,825	E2	92.4	82.0/41.0	634	27.50		A613
	40	3600	200	286TS	NONE	U902	286TSTDP4017	\$2,486	E2	91.7	108	460	23.56	
3600		200	286TS	NONE	H635	286TSTDP7025	\$2,042	E6	88.5	115	340	23.56		A610
3600		230/460	286TS	NONE	E711 *	286TSTDP4001	\$2,486	E2	91.7	94.0/47.0	321	23.56	20	A610
1800		200	324T	NONE	E787	324TTDP4030	\$2,332	E2	93.0	112	542	26.00		A613
1800		200	324T	NONE	H636 *	324TTDP7649	\$1,903	E6	89.5	122	521	26.00		A613
1800		200	324TS	NONE	H637	-----	\$1,903	E6	89.5	122	366	24.50		----
1800		230/460	324T	NONE	E726 *	324TTDC4026	\$2,332	E2	93.0	93.0/46.5	489	26.00	DS,20	A613
1800		230/460	324TS	NONE	E789 *	324TSTDP4032	\$2,332	E2	93.0	97.0/48.5	340	24.50		A613
1800		575	324T	NONE	E764	324TTDP4028	\$2,332	E2	93.0	39.0	474	26.00		A613
1200		230/460	364T	NONE	E746 *	364TTDS4086	\$4,153	E2	93.0	105/52.5	688	28.62		A216
50	3600	200	324TS	NONE	H639	324TSTDP7017	\$2,517	E6	89.5	143	568	24.50		A613
	3600	200	324TS	NONE	U909	324TSTDP4006	\$2,954	E2	92.4	135	385	24.50		A613
	3600	230/460	324TS	NONE	E712 *	324TSTDP4001	\$2,954	E2	92.4	117/58.5	437	24.50	20	A613
	1800	200	326T	NONE	H640	326TTDP7626	\$2,221	E6	90.2	150	460	27.50		A613
	1800	200	326T	NONE	E790	326TTDP4046	\$2,718	E2	93.0	142	820	27.50		A613
	1800	200	326TS	NONE	H641	-----	\$2,221	E6	90.2	150	405	26.00		----
	1800	230/460	326T	NONE	E727 *	326TTDC4026	\$2,718	E2	93.0	123/61.5	602	27.50	DS,20	A613
	1800	230/460	326TS	NONE	E791 *	326TSTDP4036	\$2,718	E2	93.0	123/61.5	340	26.00	20	A613
	1800	575	326T	NONE	E765 *	326TTDP4048	\$2,718	E2	93.0	49.0	510	27.50		A613
	1200	230/460	365T	NONE	E747 *	365TTDS4086	\$4,850	E2	93.0	130/65.0	743	29.62	20	A216
60	3600	200	326TS	NONE	U910	326TSTDP4003	\$3,359	E2	93.0	155	398	26.00		A613
	3600	200	326TS	NONE	H643	-----	\$3,016	E6	90.2	167	469	26.00		----
	3600	230/460	326TS	NONE	E713 *	326TSTDP4001	\$3,359	E2	93.0	135/67.5	454	26.00	20	A613
	1800	230/460	364T	NONE	E739 *	364TTDC4036	\$3,332	E2	93.6	142/71.0	751	28.62	DS	A216
	1800	230/460	364TS	NONE	E768 *	364TSTDC4026	\$3,332	E2	93.6	142/71.0	750	26.50	DS,20	A216
	1800	575	364T	NONE	E766	364TTDS4040	\$3,332	E2	93.6	57.5	699	28.62		A216
75	1200	230/460	404T	NONE	E748 *	404TTDS4086	\$5,658	E2	93.6	143/71.5	1135	32.50	20	A222
	3600	230/460	364TS	NONE	E714 *	364TSTDS4001	\$4,478	E2	93.0	183/91.5	710	26.50	20	A219
	1800	230/460	365T	NONE	E740 *	365TTDC4036	\$4,058	E2	94.1	176/88.0	820	29.62	DS,20	A216
	1800	230/460	365TS	NONE	E782 *	365TSTDC4026	\$4,058	E2	94.1	176/88.0	779	27.50	DS,20	A216
	1800	575	365T	NONE	E767	365TTDS4041	\$4,058	E2	94.1	71.0	730	29.62		A219
	1200	230/460	405T	NONE	E749	405TTDS4086	\$6,737	E2	93.6	176/88.0	1033	34.00	20	A222

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* Stock Model

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Continued on next page.

Footnotes:

DS Sourced
20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower

THREE PHASE

General Purpose, Three Phase

Dripproof, Rigid Base

HP	RPM	VOLTS	FRAME	OVER LOAD	CAT. NO.	MODEL NO.	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES	C-FACE KITS
100	3600	230/460	365TS	NONE	E753 *	365TSTDS4001	\$5,882	E2	93.0	240/120	736	27.50	20	A219
	1800	230/460	404T	NONE	E741 *	404TTDS4036	\$5,175	E2	94.1	236/118	1040	32.50	20	A222
	1800	230/460	404TS	NONE	E780 *	404TSTDS4026	\$5,175	E2	94.1	236/118	1013	29.50	20	A225
	1800	575	404T	NONE	U903	404TTDS4042	\$5,175	E2	94.1	94.5	1004	32.50		A222
	1200	230/460	444T	NONE	E750	444TTDS4086	\$8,533	E2	94.1	180/90	1450	37.75		A228
125	3600	460	404TS	NONE	E754 *	404TSTDS4001	\$6,905	E2	93.6	142	975	29.50	PW	A225
	1800	460	405T	NONE	E742 *	405TTDS4036	\$6,196	E2	94.5	147	1112	34.00	PW	A222
	1800	460	405TS	NONE	E781 *	405TSTDS4026	\$6,196	E2	94.5	147	1068	31.00	PW	A225
	1800	575	405T	NONE	U904	405TTDS4049	\$6,196	E2	94.5	118	1083	34.00		A222
	1200	460	445T	NONE	E795	445TTDS4086	\$10,479	E2	94.5	147	1436	39.75		A228
150	3600	460	405TS	NONE	E755 *	405TSTDS4001	\$8,901	E2	93.6	169	1028	31.00	PW	A225
	1800	460	444T	NONE	E743 *	444TTDS4036	\$8,949	E2	95.0	176	1335	37.75	PW	A228
	1800	460	444TS	NONE	E792 *	444TSTDS4026	\$8,949	E2	95.0	176	1276	34.00	PW	A231
	1800	575	444T	NONE	U911	444TTDS4069	\$8,949	E2	95.0	141	1335	37.75		A228
	1200	460	445T	NONE	E796	445TTDS4098	\$11,617	E2	94.5	180	1600	39.75	RB	A228
200	3600	460	444TS	NONE	E756 *	444TSTDS4001	\$11,634	E2	94.5	225	1338	34.00	PW	A231
	1800	460	445TS	NONE	U400 *	445TSTDS4026	\$11,305	E2	95.0	233	1405	36.00	PW	A231
	1800	460	445T	NONE	E744 *	445TTDS4036	\$11,305	E2	95.0	233	1450	39.75	PW, RB	A228
	1800	575	445T	NONE	U912	445TTDS4070	\$11,305	E2	95.0	186	1447	39.75		A228
	1200	460	447T	NONE	E797	447TTDN4089	\$11,965	E2	94.5	238	2151	43.25	F,25, RB	N/A
250	3600	460	445TS	NONE	H119	445TSTDS7001	\$13,478	E6	93.6	275	1445	36.00		A231
	3600	460	445TS	NONE	E757 *	445TSTDS4001	\$16,555	E2	94.5	279	1406	36.00	PW,20	A231
	1800	460	445T	NONE	E745	445TTDS4037	\$16,712	E2	95.4	287	1561	39.75	PW, RB	A228
	1800	460	445T	NONE	H149	445TTDS7372	\$11,662	E6	95.0	287	1410	39.75	RB	A228
	1800	460	445TS	NONE	H192	445TSTDS7362	\$11,662	E6	95.0	287	1465	36.00		A231
	1200	460	447T	NONE	H822	447TTDN7087	\$13,179	E6	94.5	300	2245	43.25	F, RB, YD, 25	N/A
300	3600	460	447TS	NONE	H178*	447TSTDN7001	\$15,826	E6	95.0	332	2255	39.50	F, YD, 20	A293
	1800	460	447TS	NONE	H812*	447TSTDN7026	\$12,937	E6	95.4	345	1952	39.50	F, YD, 20	A293
	1200	460	449T	TSTAT	H820	449TTDN7086	\$15,304	E6	95.4	357	2632	48.25	F, YD, 17, 25	N/A
350	3600	460	447TS	NONE	H193*	447TSTDN7003	\$18,128	E6	95.0	385	2068	39.50	F, YD, 20	A293
	1800	460	447TS	NONE	H813*	447TSTDN7027	\$14,278	E6	95.4	400	1950	39.50	F, YD, 20	A293
	1200	460	449T	TSTAT	H821	449TTDN7087	\$20,546	E6	95.0	412	2830	48.25	F, YD, 17, 25	N/A
400	3600	460	447TS	NONE	H817*	447TSTDN7005	\$20,626	E6	95.4	440	2150	39.50	F, YD, 20	A293
	1800	460	447TS	NONE	H814*	447TSTDN7028	\$15,153	E6	95.4	450	2214	39.50	F, YD	A293
450	3600	460	449TS	TSTAT	H818*	449TSTDN7001	\$21,030	E6	95.4	495	2544	44.50	F, YD, 20	A293
	1800	460	449TS	TSTAT	H815	449TSTDN7026	\$15,851	E6	95.4	510	2554	44.50	F, YD	A293
500	3600	460	449TS	TSTAT	H819*	449TSTDN7003	\$22,862	E6	95.4	545	2542	44.50	F, YD	A293
	1800	460	449TS	TSTAT	H816	449TSTDN7027	\$17,076	E6	95.8	560	2695	44.50	F, YD	A293

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* **Stock Model**

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Footnotes:

- F Class F Insulation
- PW Part Winding Start Capability
- RB Roller Bearing on shaft end for belted loads only
- YD 12 Leads for WYE-DELTA, Part Winding on low voltage, or across-the-line starting
- 17 1.0 Service Factor
- 20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower
- 25 Motor will NOT accept C-Face Kits

General Purpose, Three Phase

Dripproof, F-2 Mount, Rigid Base



Applications: General purpose use on compressors, pumps, conveyors, fans, blowers, and other machinery requiring NEMA F-2 conduit box orientation. Intended for use in environments that are relatively clean and dry. For use outdoors an enclosure or drip cover may be required (see Accessories section).

- Features:**
- Ball bearings
 - NEMA Service Factors
 - Will accept C-Face Kits except where noted, see Accessories Section
 - UL Recognized and CSA Certified



Suitable for use on VFD per guidelines on page 14.

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES	C-FACE KITS
1	1800	200	143T	U913	143TTDR4029	\$278	E2	82.5	3.6	40	12.49		A436
	1800	208-230/460	143T	U406	143TTDR4027	\$278	E2	82.5	3.3-3.1/1.55	40	12.49	5,20	A436
1 1/2	1800	200	145T	U914	-----	\$303	E2	84.0	5.0	44	12.49		A436
	1800	208-230/460	145T	U921	145TTDR4053	\$303	E2	84.0	4.6-4.4/2.2	44	12.49	5,20	A436
2	1800	200	145T	U915	-----	\$334	E2	84.0	6.7	44	12.99		A436
	1800	230/460	145T	U408	145TTDR4027	\$334	E2	84.0	6.2-5.8/2.9	44	12.99	5,20	A436
3	1800	200	182T	U916	182TTDR4129	\$416	E2	86.5	9.9	83	13.71	25	N/A
	1800	230/460	182T	U1409	182TTDW4127	\$416	E2	86.5	8.6/4.3	83	13.71	20,25	N/A
5	1800	200	184T	U917	-----	\$487	E2	87.5	14.5	89	15.21	25	N/A
	1800	230/460	184T	U410	-----	\$487	E2	87.5	12.4/6.2	89	15.21	20,25	N/A
7 1/2	1800	200	213T	U918	213TTDW4029	\$708	E2	88.5	22.1	113	17.30		A606
	1800	208-230/460	213T	U411	213TTDW4027	\$708	E2	88.5	21.0-19.2/9.6	113	17.30	20	A606
10	1800	200	215T	U919	-----	\$855	E2	89.5	28.8	123	18.54		A206
	1800	230/460	215T	U412	-----	\$855	E2	89.5	25.0/12.5	123	18.54	20	A206
15	1800	200	254T	U920	-----	\$1,137	E2	91.0	44.2	200	22.32		A612
	1800	208-230/460	254T	U413	254TTDX4027	\$1,137	E2	91.0	42.0-38.5/19.2	215	22.32	20	A612
20	1800	230/460	256T	U414	-----	\$1,388	E2	91.0	52.0/26.0	233	22.32	20	A612

General Purpose, Three Phase

Dripproof, C-Face



Applications: General purpose use on gear reducers, pumps, machine tools, and other direct-coupled equipment installed in environments that are relatively clean and dry. For use outdoors an enclosure or drip cover may be required (see Accessories section).

- Features:**
- Ball bearings, mechanically locked on shaft end
 - NEMA Service Factors
 - UL Recognized and CSA Certified



Suitable for use on VFD per guidelines on page 14.

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES
1/4	1800	208-230/460	56C	G245	56T17D2105	\$192	F1	66.0	1.2-1.3/0.65	22	9.55	20
	1200	208-230/460	56C	G246	-----	\$283	F1	52.5	1.7-2.0/1.0	17	10.44	20
1/3	3600	208-230/460	56C	G240	56T34D5325	\$166	F1	65.0	1.6-1.8/0.9	19	10.44	20
	3600	208-230/460	56C	P001★	56T34D5310	\$166	F1	67.5	1.2-1.1/1.55	19	9.94	20
	1800	208-230/460	56C	G201★	56T17D2106	\$222	F1	68.0	1.5-1.6/0.8	15	9.80	20
	1200	208-230/460	56C	G247	-----	\$300	F1	62.0	1.9-2.2/1.1	18	10.44	20

Footnotes:

20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower
 25 Motor will NOT accept C-Face kit

★ Stock Model

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPA and/or NRC Canadian standards.

Continued on next page.

General Purpose, Three Phase

Dripproof, C-Face

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES
1/2	3600	208-230/460	56C	G241★	56T34D5326	\$188	F1	68.0	2.1-2.2/1.1	19	10.44	d,20
	3600	208-230/460	56C	P002★	56T34D5311	\$188	F1	66.0	2.1-2.2/1.1	19	10.44	20
	1800	208-230/460	56C	G203★	56T17D2107	\$250	F1	68.0	2.1-2.2/1.05	17	10.30	20
	1800	575	56C	G242★	56T17D2115	\$250	F1	68.0	0.9	17	10.30	
	1200	208-230/460	56C	G248	56T11D5311	\$330	F1	68.0	2.4-2.7/1.4	21	10.44	20
3/4	3600	208-230/460	56C	G205★	56T34D5327	\$226	F1	74.0	3.0-3.2/1.6	21	10.44	20
	3600	208-230/460	56C	P003★	56T34D5312	\$226	F1	74.0	3.0-3.2/1.6	20	10.44	20
	1800	208-230/460	56C	G207★	56T17D2108	\$279	F1	75.5	2.7-2.8/1.4	21	10.80	20
	1800	575	56C	G243★	56T17D2116	\$279	F1	75.5	1.1	19	10.80	
	1200	208-230/460	56C	G249	-----	\$341	F1	74.0	3.1-3.2/1.6	25	10.94	20
	1200	208-230/460	143TC	C111	143TTDR5378	\$389	E6	74.0	3.1-3.2/1.4	25	10.99	20
1	3600	208-230/460	56C	G209	56T34D5328	\$257	F1	74.0	3.7-3.7/1.85	22	10.44	20
	3600	208-230/460	56C	P004★	56T34D5313	\$257	F1	74.0	3.7-3.7/1.85	20	10.44	20
	1800	208-230/460	56C	G221★	56T17D2109	\$284	F1	77.0	3.4-3.4/1.7	22	11.30	20
	1800	208-230/460	143TC	C120	143TTDR5331	\$334	E6	77.0	3.5-3.6/1.8	27	10.99	20
	1800	575	56C	G244	56T17D2127	\$284	F1	77.0	1.4	23	11.30	d
	1200	208-230/460	56C	G287	-----	\$367	F1	75.5	4.1-4.2/2.1	31	10.94	20
	1200	208-230/460	145TC	C150	145TTDR5377	\$413	E6	75.5	4.1-4.2/2.1	31	11.49	20
1 1/2	3600	208-230/460	56C	G223	56T34D5329	\$313	F1	80.0	4.9-5.0/2.5	23	10.44	20
	3600	208-230/460	56C	P005★	56T34D5314	\$313	F1	80.0	4.9-5.0/2.5	22	10.44	20
	3600	208-230/460	143TC	C101	-----	\$366	E6	80.0	4.9-5.0/2.5	26	10.94	20
	1800	208-230/460	56C	G225★	56T17D5318	\$314	F1	80.0	4.8-4.8/2.4	27	10.94	20
	1800	208-230/460	145TC	C121★	145TTDR5340	\$358	E6	80.0	4.8-4.8/2.4	29	10.99	20
	1200	208-230/460	56C	G288	-----	\$421	F1	78.5	5.45-5.4/2.7	40	10.94	20
	1200	208-230/460	145TC	C162	145TTDR5384	\$432	E6	78.5	5.45-5.4/2.7	40	12.49	20
	1200	230/460	182TC	C151	-----	\$446	E6	75.5	5.0/2.5	58	13.46	20
2	3600	208-230/460	56C	G227	56T34D5330	\$367	F1	80.0	6.4-6.2/3.1	24	10.44	20
	3600	208-230/460	145TC	C102	145TTDR5311	\$413	E6	80.0	6.4-6.2/3.1	26	10.49	20
	3600	208-230/460	56C	P006★	56T34D5315	\$367	F1	80.0	6.4-6.2/3.1	24	10.44	20
	1800	208-230/460	56C	G229★	56T17D5319	\$345	F1	81.5	6.2-6.2/3.1	33	11.94	20
	1800	208-230/460	145TC	C122★	145TTDR5341	\$386	E6	81.5	6.2-6.2/3.1	35	11.99	20
	1200	230/460	184TC	C152	184TTDR7379	\$497	E6	80.0	6.8/3.4	75	14.47	20
3	3600	208-230/460	56C	G289★	56T34D5339	\$412	F1	84.0	8.9-8.4/4.2	31	11.44	d,20
	3600	208-230/460	56C	P007★	56T34D5316	\$412	F1	84.0	8.9-8.4/4.2	34	11.44	20
	3600	208-230/460	145TC	C103★	145TTDR5312	\$454	E6	84.0	8.9-8.4/4.2	33	11.49	20
	1800	208-230/460	145TC	C163	145TTDR5646	\$453	E6	84.0	9.2-8.6/4.3	46	13.49	20
	1800	208-230/460	182TC	C123★	182TTDR8067	\$462	E6	81.5	9.2-9.0/4.5	63	14.28	20
	1200	230/460	213TC	C153	-----	\$614	E6	82.5	10.0/5.0	99	16.53	20
5	3600	208-230/460	182TC	C104★	182TTDR8204	\$575	E6	82.5	14.2-13.2/6.6	62	14.28	d,20,CF
	3600	208-230/460	182TC	C1104★	182TTDW8204	\$575	E6	82.5	14.2-13.2/6.6	62	14.28	20,CF
	1800	208-230/460	184TC	C124★	184TTDR8329	\$504	E6	85.5	14.4-13.2/6.6	84	15.28	20
	1200	230/460	215TC	C154	-----	\$799	E6	85.5	15.0/7.5	100	18.03	20
7 1/2	3600	208-230/460	184TC	C105★	184TTDR9308	\$659	E6	87.5	19.0-17.6/8.8	83	14.70	20,CF
	1800	208-230/460	213TC	C125	213TTDW7046	\$667	E6	84.0	22.0-21.6/10.8	95	16.53	20
	1200	208-230/460	254TC	C155	254TTDX7090	\$1,072	E6	81.5	23.0-22.2/11.1	180	20.92	20
10	3600	208-230/460	213TC	C106★	213TTDW7021	\$812	E6	85.5	28.0-25.0/12.5	95	16.53	20
	1800	208-230/460	215TC	C126	215TTDW7046	\$809	E6	87.5	29.0-26.4/13.2	128	18.03	20
	1200	230/460	256TC	C156	256TTDX7396	\$1,216	E6	87.5	27.6/13.8	189	22.67	20

★ Stock Model

Footnotes:

- d Will become build-up item when current stock is gone
- CF Consult Factory for Accessory Kit and/or Modification Selection
- 20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower

General Purpose, Three Phase

Dripproof, C-Face With Rigid Base



Applications: General purpose use on gear reducers, pumps, machine tools, and other direct coupled equipment installed in environments that are relatively clean and dry. For use outdoors an enclosure or drip cover may be required (see Accessories section).

- Features:**
- Ball bearings, mechanically locked on shaft end
 - NEMA Service Factors
 - UL Recognized and CSA Certified



Suitable for use on VFD per guidelines on page 14.

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES
3	3600	230/460	145TC	U401	-----	2:1	\$514	E2	84.0	8.4/4.2	41	11.44	20
5	3600	208-230/460	182TC	U402 ★	182TTDR4108	2:1	\$630	E2	86.5	13.4-12.0/6.0	83	14.46	20
	1800	230/460	184TC	U403	184TTDR4132	2:1	\$617	E2	87.5	13.2/6.6	93	14.96	13,20
7 1/2	3600	208-230/460	184TC	U404 ★	184TTDR4107	2:1	\$849	E2	87.5	20.0-17.6/8.8	105	15.46	d,13,20
	3600	208-230/460	184TC	U1404 ★	184TTDW4107	2:1	\$849	E2	87.5	20.0-17.6/8.8	105	15.46	13,20
	1800	230/460	213TC	U405 ★	213TTDW4045	2:1	\$838	E2	88.5	19.2/9.6	115	18.03	d,20
10	3600	230/460	213TC	U432	213TTDW4315	2:1	\$866	E2	88.5	23.4/11.7	138	18.03	YD,20
	1800	208-230/460	215TC	U433 ★	215TTDW4335	2:1	\$997	E2	89.5	28.0-25.0/12.5	138	18.03	d,YD,20
15	3600	230/460	215TC	U435	215TTDW4315	2:1	\$1,262	E2	90.2	34.0/17.0	135	19.28	YD,13,20
	1800	208-230/460	254TC	U436 ★	254TTDX4065	2:1	\$1,313	E2	91.0	42.0-38.5/19.2	215	22.64	YD,20
20	3600	230/460	254TC	U437	254TTDX4315	2:1	\$1,511	E2	91.0	46.0/23.1	161	20.89	YD,20
	1800	208-230/460	256TC	U438	256TTDX4345	2:1	\$1,564	E2	91.0	55.0-52.0/26.0	233	22.64	A,YD,20
25	3600	230/460	256TC	U439	256TTDX4315	2:1	\$1,804	E2	91.0	58.0/29.0	200	22.64	YD,20
	1800	230/460	284TSC	U440	284TSTDP4062	2:1	\$1,892	E2	91.7	61.0/30.5	346	22.06	YD,20
30	3600	230/460	284TSC	U441 ★	284TSTDP4306	2:1	\$2,224	E2	91.0	72.0/36.0	318	22.06	YD,20
	1800	230/460	286TSC	U442	286TSTDP4328	2:1	\$2,155	E2	92.4	72.0/36.0	354	23.56	YD,20
40	3600	230/460	286TSC	U443	286TSTDP4310	2:1	\$2,766	E2	91.7	94.0/47.0	354	23.56	d,YD,20
	1800	230/460	324TSC	U444	324TSTDP4070	----	\$2,734	E2	93.0	97.0/48.5	401	24.50	YD,20
50	3600	230/460	324TSC	U445 ★	324TSTDP4016	----	\$3,357	E2	92.4	117/58.5	437	24.50	YD,20
	1800	230/460	326TSC	U446	326TSTDP4055	----	\$3,121	E2	93.0	123/61.5	427	26.00	YD,20
60	3600	230/460	326TSC	U447 ★	326TSTDP4310	----	\$3,762	E2	93.0	135/67.5	462	26.00	d,YD,20
	1800	230/460	364TSC	U448	364TSTDS4355	----	\$3,915	E2	93.6	144/72	688	26.50	YD,20
75	3600	230/460	364TSC	U449	364TSTDS4313	----	\$5,061	E2	93.0	183/91.5	710	26.50	YD,20
	1800	230/460	365TSC	U450	365TSTDS4634	----	\$4,641	E2	94.1	179/89.5	786	27.50	YD,20
100	3600	230/460	365TSC	U451	365TSTDS4324	----	\$6,465	E2	93.0	240/120	773	27.50	YD,20
	1800	230/460	404TSC	U452	404TSTDS4364	----	\$6,045	E2	94.1	236/118	1013	29.50	YD,20
125	3600	460	404TSC	U453	404TSTDS4308	----	\$7,775	E2	93.6	142	975	29.50	YD,20
	1800	460	405TSC	U454	-----	----	\$7,066	E2	94.5	147	1068	31.00	YD,20
150	3600	460	405TSC	U455	405TSTDS4302	----	\$9,771	E2	93.6	169	1028	31.00	YD,20
	1800	460	444TSC	U456	444TSTDS4056	----	\$9,903	E2	95.0	176	1335	34.00	YD,13,20

Blue shaded areas are Cast Iron Frames

★ **Stock Model** * **Requires nameplate modification**

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPA and/or NRC Canadian standards.

Footnotes:

- d Will become build-up item when current stock is gone
- A NEMA Design A
- YD 12 Leads for WYE-DELTA, Part Winding on low voltage, or across-the-line starting
- 13 F1 Mounting Only
- 20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower

General Purpose, Three Phase

Totally Enclosed, Rigid Base

Applications: General purpose use on pumps, fans, blowers, compressors, conveyors, and other industrial machinery installed in damp, dusty, or dirty environments. Additionally, cast iron frame motors may be suitable for the process industries.

Features:

- Ball bearings, except where noted
- 1.15 Service Factor
- 60/50 hertz at next lowest horsepower, as noted
- Will accept C-Face Kits except where noted, see Accessories section
- Severe duty kits available for cast iron frame motors, see Accessories section
- Cast iron motors feature shaft slinger, regreasable bearings (182T and larger), lead lugs (364T and larger), and bearing caps on 444T and larger
- Ball bearing, except as noted
- UL Recognized and CSA Certified
- Two year warranty on EPA efficient motors (bold blue Catalog Numbers)



Suitable for use on VFD per guidelines on page 14.

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES	C-FACE KITS
1/4	1800	208-230/460	48	K420	48T17F2000	----	\$207	F1	62.5	1.2-1.3/65	14	9.59	20,25	N/A
	1200	208-230/460	56	G301 ★	56T11F5300	2:1	\$297	F1	52.5	1.7-2.0/1.0	20	11.32	20	A437
1/3	3600	208-230/460	56	G307	-----	----	\$189	F1	64.0	1.7-2.0/1.0	17	9.94	N,20	----
	1800	208-230/460	48	K421	-----	----	\$233	F1	65.5	1.5-1.6/8	20	9.59	25	----
	1800	208-230/460	56	G303 ★	56T17F2034	----	\$224	F1	65.5	1.5-1.6/8	16	10.22	20,25	N/A
	1800	575	56	G304 ★	56T17F2043	----	\$224	F1	65.5	0.64	17	10.22	25	N/A
	1200	208-230/460	56	G306 ★	56T11F5301	2:1	\$314	F1	62.0	1.9-2.2/1.1	22	11.32	20	A437
1/2	3600	208-230/460	56	G308 ★	56T34F5328	2:1	\$203	F1	66.0	2.1/2.2/1.1	22	11.82	20	A437
	3600	575	56	G309 ★	56T34F5333	2:1	\$203	F1	66.0	0.9	26	11.82		A437
	1800	208-230/460	48	K422	-----	----	\$261	F1	70.0	2.1-2.2/1.1	23	9.84	25	----
	1800	208-230/460	56	G321 ★	56T17F2035	----	\$250	F1	70.0	2.1-2.2/1.1	18	10.72	20,25	N/A
	1800	575	56	G322 ★	56T17F2044	----	\$250	F1	70.0	0.9	18	10.72	25	N/A
	1200	208-230/460	56	G324 ★	56T11F5302	2:1	\$345	F1	68.0	2.4-2.7/1.35	24	11.82	20	A437
3/4	3600	208-230/460	56	G326 ★	56T34F5329	2:1	\$242	F1	74.0	3.0-3.2/1.6	24	11.82	20	A437
	3600	575	56	G327 ★	56T34F5334	2:1	\$242	F1	74.0	1.3	23	11.82		A437
	1800	200-208	56	G328	56T17F2045	----	\$276	F1	75.5	3.2/3.3	21	11.22	25	N/A
	1800	208-230/460	48	K423	-----	----	\$289	F1	75.5	2.7-2.8/1.4	25	9.84	25	----
	1800	208-230/460	56	G329 ★	56T17F2037	----	\$276	F1	75.5	2.6-2.8/1.4	22	11.22	20,25	N/A
	1800	575	56	G340 ★	56T17F2046	----	\$276	F1	75.5	1.1	22	11.22	25	N/A
	1200	208-230/460	56	G342 ★	56T11F5303	2;1	\$357	F1	74.0	3.2-3.2/1.6	28	12.32	20	A437
	1200	208-230/460	143T	H700 ★	143TTFR5376	2:1	\$347	E6	74.0	3.2-3.2/1.6	28	12.37	20	A438
	1200	208-230/460	143T	H457 ★	143TTFN8076	----	\$347	E6	74.0	3.1-3.2/1.6	46	12.04	20	A603
	1	3600	208-230/460	56	G344 ★	56T34F5330	2:1	\$272	F1	74.0	3.7-3.7/1.85	34	11.82	20
3600		575	56	G345 ★	56T34F5335	2:1	\$272	F1	74.0	1.5	24	11.82	d	A437
1800		200	143T	E825	143TTTN4028	10:1	\$342	E1	82.5	3.7	47	10.43	N	A603
1800		200	143T	E824	143TTFR4028	10:1	\$325	E8	82.5	3.5	32	12.87		A438
1800		200-208	143T	H664 ★	143TTFR5327	2:1	\$286	E6	77.0	4.15-4.3	26	12.37		A438
1800		208-230/460	56	G347 ★	56T17F5302	2:1	\$289	F1	77.0	3.5-3.6/1.8	26	12.32	20	A437
1800		208-230/460	143T	E950 ★	143TTFR4026	10:1	\$325	E8	82.5	3.2-3.0/1.5	38	12.87	20	A438
1800		230/460	143T	E349	143TTTN6026	1000:1	\$458	E9	85.5	3.0/1.5	53	10.43	N,X,20	A603
1800		208-230/460	143T	E826 ★	143TTTC4026	1000:1	\$342	E1	85.5	3.2-3.0/1.5	51	10.43	DS,N,20	A603
1800		575	56	G348 ★	56T17F5307	2:1	\$289	F1	77.0	1.45	27	12.32		A437
1800		575	143T	E828 ★	143TTTN4030	1000:1	\$342	E1	82.5	1.3	57	10.43	N	A603
1800		575	143T	E827 ★	143TTFR4030	10:1	\$325	E8	82.5	1.2	31	12.87		A438
1800		575	143T	E300 ★	143TTTN6030	1000:1	\$458	E9	85.5	1.2	55	10.43	d,N,X	A603
1200		208-230/460	56H	G360 ★	56T11F5304	2:1	\$382	F1	77.0	3.95-4.0/2.0	35	12.82	5,20	A437
1200		230/460	145T	E350	145TTTN6076	1000:1	\$576	E9	80.0	3.3/1.65	60	11.43	N,X,20	A603
1200		230/460	145T	E979 ★	145TTFR4076	10:1	\$414	E8	80.0	3.3/1.65	42	13.37	20	A438
1200		230/460	145T	E829 ★	145TTTN4076	1000:1	\$437	E1	80.0	3.3/1.65	60	11.43	N,20	A603
1200		575	145T	U672 ★	145TTTN4080	10:1	\$437	E1	80.0	1.3	57	11.43		A603
900		230/460	182T	L409 ★	182TTFS8101	----	\$661	E6	72.0	4.0/2.0	90	14.81	20	A644

Blue shaded areas are Cast Iron Frames

★ **Stock Model** * **Requires nameplate modification** Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPA efficient and/or NRC Canadian standards.

Footnotes:

- d Will become build-up item when current stock is gone
- DS Sourced
- N Totally Enclosed, Non-Ventilated

X XRI, Ultra High Efficiency Design
 5 56H, 143T, and 145T Combination Base with 12 mounting holes
 20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower
 25 Motor will not accept C Face Kits

THREE PHASE

Continued on next page.

General Purpose, Three Phase

Totally Enclosed, Rigid Base

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES	C-FACE KITS
1 1/2	3600	200	143T	E831	143TTTN4003	1000:1	\$361	E1	86.5	4.6	58	10.43	N	A603
	3600	200	143T	E830	143TTFR4003	2:1	\$342	E8	82.5	4.6	38	12.87		A438
	3600	208-230/460	56	G383	56T34F5331	2:1	\$328	F1	80.0	4.7-4.6/2.3	28	11.82	20	A437
	3600	208-230/460	143T	E833 ★	143TTTN4001	1000:1	\$361	E1	86.5	4.4-4.0/2.0	58	10.43	N,20	A603
	3600	208-230/460	143T	E832 ★	143TTFR4001	2:1	\$342	E8	82.5	4.4-4.0/2.0	38	12.87	20	A438
	3600	230/460	143T	E351 ★	143TTTN6001	1000:1	\$573	E9	86.5	4.0/2.0	58	10.43	N,X	A603
	3600	575	56	G363	56T34F5336	2:1	\$328	F1	80.0	1.8	25	11.82		A437
	3600	575	143T	E834	143TTFR4005	2:1	\$342	E8	82.5	1.6	38	12.87		A438
	3600	575	143T	E835	143TTTN4005	1000:1	\$361	E1	86.5	1.6	58	10.43	N	A603
	1800	200	145T	E836	145TTFR4029	10:1	\$362	E8	84.0	5.05	50	14.37		A438
	1800	200	145T	U601	145TTTN4032	1000:1	\$380	E1	84.0	5.05	65	11.43	N	A655
	1800	200-208	145T	H665★	145TTFR5328	2:1	\$317	E6	80.0	5.5-5.9	31	12.37		A438
	1800	208-230/460	56H	G365★	56T17F5303	2:1	\$330	F1	80.0	4.8-4.8/2.4	30	12.32	5,20	A437
	1800	230/460	145T	E352 ★	145TTTN6026	1000:1	\$497	E9	84.0	4.4/2.2	65	11.43	N,X,20	A655
	1800	208-230/460	145T	E951 ★	145TTFR4026	10:1	\$362	E8	84.0	4.6-4.4/2.2	50	14.37	20	A438
	1800	208-230/460	145T	E837 ★	145TTTC4026	1000:1	\$380	E1	84.0	4.6-4.2/2.1	60	11.43	DS,N,20	A655
	1800	575	145T	E838 ★	145TTFR4038	10:1	\$362	E8	84.0	1.75	50	14.37		A438
	1800	575	145T	E839 ★	145TTTN4035	1000:1	\$380	E1	84.0	1.75	65	11.43	N	A655
	1800	575	145T	E301	145TTTN6031	1000:1	\$497	E9	84.0	1.75	65	11.43	N,X	A655
	1200	230/460	182T	E231	182TTTS6076	1000:1	\$737	E9	87.5	4.4/2.2	100	12.71	N,X,20	A644
1200	230/460	182T	E982 ★	182TTFR4076	10:1	\$428	E8	85.5	5.0/2.5	106	14.97	20	A644	
1200	230/460	182T	E823 ★	182TTFS4076	10:1	\$449	E1	85.5	5.0/2.5	82	14.81	20	A644	
900	230/460	184T	L410★	184TTFS8102	----	\$762	E6	74.0	5.8/2.9	105	15.81	20	A644	
2	3600	200	145T	E840	145TTFR4005	2:1	\$397	E8	84.0	6.0	40	13.37		A438
	3600	200	145T	E841	145TTTN4003	1000:1	\$418	E1	86.5	6.0	68	11.43	N	A655
	3600	208-230/460	56H	G384	-----	2:1	\$382	F1	80.0	6.6-6.6/3.3	33	12.32	5,20,25	---
	3600	208-230/460	145T	E994 ★	145TTFR4001	2:1	\$397	E8	84.0	5.7-5.2/2.6	40	13.37	20	A438
	3600	230/460	145T	E353	145TTTN6001	1000:1	\$601	E9	85.5	5.0/2.5	68	11.43	N,X,20	A655
	3600	208-230/460	145T	E842 ★	145TTTN4001	1000:1	\$418	E1	84.0	5.8-5.4/2.7	68	11.43	N,20	A655
	3600	575	56H	G368	56T34F5337	2:1	\$382	F1	80.0	2.4	29	12.32	5	A437
	3600	575	145T	E843	145TTFR4007	2:1	\$397	E8	84.0	2.1	40	13.37		A438
	3600	575	145T	E844 ★	145TTTN4005	1000:1	\$418	E1	86.5	2.1	68	11.43	N	A655
	1800	200	145T	E845	145TTFR4032	10:1	\$397	E8	84.0	64.5	46	13.87		A438
	1800	200	145T	U606	145TTTN4030	1000:1	\$418	E1	85.5	64.0	68	11.43	N	A655
	1800	200-208	145T	H666★	145TTFR5330	2:1	\$349	E6	82.5	6.8-6.8	40	13.87		A438
	1800	208-230/460	56H	G369	56T17F5326	2:1	\$368	F1	82.5	6.0-5.8/2.9	39	13.82	5,20	A437
	1800	208-230/460	145T	E952 ★	145TTFR4027	10:1	\$397	E8	84.0	6.0-5.6/2.8	52	13.87	20	A438
	1800	230/460	145T	E354 ★	145TTTN6027	1000:1	\$546	E9	85.5	6.0/3.0	68	11.43	N,X	A655
	1800	208-230/460	145T	E846 ★	145TTTC4027	1000:1	\$418	E1	84.0	6.0-5.6/2.8	63	11.43	DS,N,20	A655
	1800	575	145T	E847 ★	145TTFR4039	10:1	\$397	E8	84.0	2.25	52	13.87		A438
	1800	575	145T	E848 ★	145TTTN4040	1000:1	\$418	E1	85.5	2.4	68	11.43	N	A655
	1800	575	145T	E302	145TTTN6030	1000:1	\$546	E9	85.5	2.4	68	11.43	N,X	A655
	1200	230/460	184T	E232	184TTTS6076	1000:1	\$911	E9	88.5	6.0/3.0	110	13.71	N,X,20	A644
1200	230/460	184T	E995 ★	184TTFR4076	10:1	\$470	E8	86.5	6.0/3.0	72	15.97	d,20	A644	
1200	230/460	184T	E1995 ★	184TTFW4076	10:1	\$470	E8	86.5	6.0/3.0	72	15.97	20	A644	
1200	230/460	184T	E849 ★	184TTFS4076	10:1	\$495	E1	86.5	6.0/3.0	110	15.81	20	A644	
900	230/460	213T	L411★	213TTFS8103	----	\$1,070	E6	80.0	8.0/4.0	153	18.22	20	A206	
3	3600	200	182T	U600	-----	2:1	\$449	E8	85.5	8.5	70	14.97		---
	3600	208-230/460	56H	G385	56T34F5338	2:1	\$428	F1	84.0	8.4-7.6/3.8	43	13.52	5,20	A437
	3600	208-230/460	182T	U602 ★	182TTFS4001	2:1	\$471	E1	85.5	8.6-7.4/3.7	90	14.81	20	A644
	3600	208-230/460	182T	E967 ★	182TTFR4001	2:1	\$449	E8	85.5	8.2-7.4/3.7	70	14.97	d,20	A644
	3600	208-230/460	182T	E1967 ★	182TTFW4001	2:1	\$449	E8	85.5	8.2-7.4/3.7	70	14.97	20	A644
	3600	230/460	182T	E216	182TTTS6001	1000:1	\$825	E9	87.5	7.6/3.8	100	12.71	N,X,20	A644
	3600	575	56H	G386	-----	2:1	\$428	F1	84.0	3.1	43	13.52	5,25	---
	3600	575	182T	U603	182TTFR4005	2:1	\$449	E8	85.5	2.95	70	14.97		A644
	3600	575	182T	U604	182TTFS4005	2:1	\$471	E1	85.5	2.95	90	14.81		A644

Blue shaded areas are Cast Iron Frames ★ **Stock Model** * **Requires nameplate modification** Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPA and/or NRC Canadian standards.

Footnotes:

d Will become build-up item when current stock is gone
 DS Sourced
 N Totally Enclosed, Non-Ventilated
 X XRI, Ultra High Efficiency Design

5 56H, 143T, and 145T Combination Base with 12 mounting holes
 20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower
 25 Motor will not accept C-Face Kit

Continued on next page.

General Purpose, Three Phase

Totally Enclosed, Rigid Base

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES	C-FACE KITS	
3	1800	200	182T	L633 ★	182TTFR5327	2:1	\$389	E6	84.0	9.9	51	15.65	25	A644	
	1800	200	182T	U605	182TTFR4038	10:1	\$425	E8	87.5	9.7	98	14.97		A644	
	1800	230/460	56H	G387	56T17F5327	2:1	\$391	F1	84.0	8.6/4.3	48	14.82	20	A437	
	1800	208-230/460	182T	E953 ★	182TTFB4026	10:1	\$425	E8	87.5	8.8-8.2/4.1	74	13.96	DS,20	A644	
	1800	230/460	182T	E201	182TTFS6026	1000:1	\$740	E9	90.2	8.0/4.0	100	12.71	N,X	A644	
	1800	208-230/460	182T	U607 ★	182TTFC4026	10:1	\$447	E1	87.5	8.2-7.6/3.8	115	14.81	DS,20	A644	
	1800	575	182T	U608 ★	182TTFR4040	10:1	\$425	E8	87.5	3.35	100	14.97		A644	
	1800	575	182T	U609 ★	182TTFS4030	10:1	\$447	E1	87.5	3.35	98	14.81		A644	
	1800	575	182T	E303 ★	182TTTS6030	1000:1	\$740	E9	90.2	3.2	100	12.71	N,X	A644	
	1200	208-230/460	213T	U610 ★	213TTFC4076	10:1	\$654	E1	88.5	9.8-9.4/4.7	148	18.19	DS,20	A652	
	1200	230/460	213T	E980 ★	213TTFW4076	10:1	\$624	E8	87.5	9.2/4.6	100	20.23	20	A609	
	1200	230/460	213T	E233	213TTFS6076	20:1	\$1,122	E9	89.5	8.8/4.4	180	18.20	X	A206	
	900	230/460	215T	L421 ★	215TTFS8101	---	\$1,394	E6	81.5	11.4/5.7	165	19.72	20	A206	
	5	3600	200	184T	U611	184TTFR4003	2:1	\$555	E8	87.5	14.3	80	15.97		A644
3600		208-230/460	184T	U613 ★	184TTFS4001	2:1	\$582	E1	87.5	13.0-12.4/6.2	110	15.81	20	A644	
3600		230/460	184T	E217	184TTFS6001	2:1	\$917	E9	89.5	11.8/5.9	120	15.81	X	A644	
3600		208-230/460	184T	E963 ★	184TTFR4001	2:1	\$555	E8	87.5	13.4-12.4/6.2	81	15.97	20	A644	
3600		575	184T	U614	184TTFR4005	2:1	\$555	E8	87.5	5.0	80	15.97		A644	
3600		575	184T	U615 ★	184TTFS4005	2:1	\$582	E1	87.5	5.0	110	15.81		A644	
1800		200	184T	U616	184TTFR4038	10:1	\$496	E8	87.5	15	72	15.97		A644	
1800		200	184T	H668 ★	184TTFR7727	2:1	\$453	E6	84.0	15.2	78	17.47		A644	
1800		208-230/460	184T	E954 ★	184TTFB4026	10:1	\$425	E8	87.5	14.2-13.0/6.5	110	14.96	DS,20	A644	
1800		230/460	184T	E202 ★	184TTFS6026	20:1	\$858	E9	90.2	12.4/6.2	130	15.81	X	A644	
1800		208-230/460	184T	U618 ★	184TTFC4026	10:1	\$520	E1	87.5	14.0-13.0/6.5	125	15.81	DS,20	A644	
1800		575	184T	U619 ★	184TTFR4040	10:1	\$496	E8	87.5	5.2	115	14.96	CF	A643	
1800		575	184T	U620 ★	184TTFS4030	10:1	\$520	E1	86.5	5.2	112	15.81		A644	
1800		575	184T	E304	184TTFS6030	20:1	\$858	E9	90.2	5.0	130	15.81	X	A644	
1200		230/460	215T	E970 ★	215TTFW4076	10:1	\$897	E8	87.5	14.0/7.0	140	21.48	20	A609	
1200		208-230/460	215T	U621 ★	215TTFC4076	10:1	\$942	E1	89.5	16.2-16.0/8.0	176	19.61	DS,20	A652	
1200		230/460	215T	E234	215TTFS6076	20:1	\$1,378	E9	89.5	13.8/6.9	200	19.70	X	A206	
900		230/460	254T	L412 ★	254TTFPA8102	---	\$1,924	E6	84.0	17.0/8.5	290	23.69	20	A239	
7 1/2		3600	200	213T	U622	213TTFW4003	2:1	\$725	E8	89.5	21.2	90	20.23		A609
		3600	230/460	213T	E972 ★	213TTFW4001	2:1	\$725	E8	88.5	18.4/9.2	90	18.73	20	A609
	3600	230/460	213T	E218 ★	213TTTS6001	1000:1	\$1,108	E9	90.2	17.8/8.9	190	17.19	N,X	A206	
	3600	230/460	213T	U624 ★	213TTFS4001	2:1	\$762	E1	88.5	19.0/9.5	175	18.20	20	A206	
	3600	575	213T	U625	213TTFW4005	2:1	\$725	E8	88.5	7.4	100	18.73		A609	
	3600	575	213T	U671 ★	213TTFS4005	2:1	\$762	E1	88.5	7.6	175	18.20		A206	
	1800	200	213T	U627	213TTFW4028	10:1	\$711	E8	89.5	23.0	115	18.73		A609	
	1800	200	213T	H669 ★	213TTFW7028	2:1	\$650	E8	87.5	22.3	100	18.73		A609	
	1800	230/460	213T	E203	213TTFS6026	20:1	\$1,051	E9	91.7	19.2/9.6	200	19.70	X	A206	
	1800	208-230/460	213T	U629 ★	213TTFC4026	10:1	\$746	E1	89.5	21.0-19.6/9.8	190	18.20	DS,20	A206	
	1800	208-230/460	213T	E955 ★	213TTFW4026	10:1	\$711	E8	89.5	21.6-20.0/10.0	115	20.23	20	A609	
	1800	575	213T	U630 ★	213TTFW4030	10:1	\$711	E8	89.5	8.0	115	18.73		A609	
	1800	575	213T	U631 ★	213TTFS4030	10:1	\$746	E1	89.5	8.0	200	18.20		A206	
	1800	575	213T	E305 ★	213TTFS6030	20:1	\$1,051	E9	91.7	7.7	200	19.70	X	A206	
	1200	230/460	254T	U632 ★	254TTFL14076	10:1	\$1,180	E8	89.5	22.0/11.0	170	24.75	AL,20	A1209	
	1200	230/460	254T	E235 ★	254TTFNA6076	20:1	\$1,751	E9	91.0	19.8/9.9	325	23.52	X	A284	
	1200	208-230/460	254T	U633 ★	254TTFC4076	10:1	\$1,239	E1	89.5	21.0-20.0/10.0	250	23.19	DS,20	A653	
	900	230/460	256T	L413 ★	256TTFPA8102	---	\$2,449	E6	84.0	24.0/12.0	325	25.44	20	A239	

Blue shaded areas are Cast Iron Frames

★ Stock Model

* Requires nameplate modification

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPAct and/or NRCan Canadian standards.

Footnotes:

d Will become build-up item when current stock is gone
 A NEMA Design A
 AL Aluminum Frame Construction
 C NEMA Design C torques
 CF Consult Factory for Accessory Kit and/or Modification Selection
 DS Sourced

N Totally Enclosed, Non-Ventilated
 X XRI, Ultra High Efficiency Design
 20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower
 25 Motor will not accept C-Face kit

Continued on next page.

General Purpose, Three Phase

Totally Enclosed, Rigid Base

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES	C-FACE KITS	
10	3600	200	215T	U634	215TTFW4003	2:1	\$847	E8	89.5	27.6	115	20.23		A609	
	3600	230/460	215T	U636 *	215TTFS4001	2:1	\$889	E1	90.2	24.0/12.0	190	19.70	20	A206	
	3600	230/460	215T	E969 *	215TTFW4001	2:1	\$847	E8	89.5	24.0/12.0	128	20.23	20	A609	
	3600	230/460	215T	E219	215TTFS6001	2:1	\$1,293	E9	91.7	23.6/11.8	210	19.70	X	A206	
	3600	575	215T	U637	215TTFS4005	2:1	\$889	E1	90.2	9.6	190	19.70		A206	
	3600	575	215T	E821	215TTFW4005	2:1	\$847	E8	89.5	9.6	115	20.23		A609	
	1800	200	215T	H670 *	215TTFW7028	2:1	\$808	E6	88.5	28.8	130	20.23		A609	
	1800	200	215T	E822	215TTFW4028	10:1	\$861	E8	89.5	29.9	125	20.23		A609	
	1800	230/460	215T	E204	215TTFS6026	20:1	\$1,266	E9	91.7	25.0/12.5	225	19.70	X	A206	
	1800	208-230/460	215T	U639 *	215TTFC4026	10:1	\$904	E1	89.5	28.3-25.6/12.8	200	19.70	DS,20	A206	
	1800	208-230/460	215T	E956 *	215TTFW4026	10:1	\$861	E8	89.5	28.0-26.0/13.0	125	20.23	20	A609	
	1800	575	215T	U306	215TTFS6030	20:1	\$1,266	E9	91.7	10.0	225	19.70	X	A206	
	1800	575	215T	U640 *	215TTFW4030	10:1	\$861	E8	89.5	10.4	125	20.23		A609	
	1800	575	215T	U641 *	215TTFS4030	10:1	\$904	E1	89.5	10.0	200	19.70		A206	
	1200	230/460	256T	E236 *	256TTFNA6076	20:1	\$2,139	E9	91.0	26.2/13.1	425	25.27	X	A284	
	1200	208-230/460	256T	U642 *	256TTFC4076	10:1	\$1,579	E1	89.5	28.3-26.2/13.1	277	24.92	DS,20	A653	
	1200	230/460	256T	E973	256TTFL14076	10:1	\$1,505	E8	89.5	26.0/13.0	225	26.24	AL,20	A1209	
	900	230/460	284T	L414 *	284TTFPA8102	----	\$2,902	E6	84.0	31.0/15.5	400	26.26	20	A239	
	15	3600	200	254T	U643	254TTFL14004	2:1	\$1,175	E8	90.2	40.5	178	22.49	AL	A1209
		3600	230/460	215T	U670 *	215TTFW4007	2:1	\$1,175	E8	90.2	36.0/18.0	140	20.23	20	A609
3600		230/460	254T	U644 *	254TTFPA4001	2:1	\$1,234	E1	90.2	36.0/18.0	325	23.69	20	A239	
3600		230/460	254T	E220 *	254TTFNA6001	2:1	\$1,698	E9	91.7	35.0/17.5	350	23.52	X	A284	
3600		230/460	254T	E977 *	254TTFL14001	2:1	\$1,175	E8	90.2	35.0/17.5	178	22.49	AL,20	A1209	
3600		575	254T	U645	254TTFL14005	2:1	\$1,175	E8	90.2	14.0	178	22.99	AL	A1209	
3600		575	254T	U638	254TTFPA4005	2:1	\$1,234	E1	90.2	14.4	325	23.69		A239	
1800		200	254T	H623 *	254TTFL17039	2:1	\$1,067	E6	88.5	44.4	178	22.49	AL	A1209	
1800		200	254T	U646	254TTFL14027	10:1	\$1,167	E8	91.0	46.0	178	22.99	AL	A1209	
1800		208-230/460	254T	E996 *	254TTFL14026	10:1	\$1,167	E8	91.0	42.0-40.0/20.0	178	22.99	AL,20	A1209	
1800		230/460	254T	E205 *	254TTFNA6026	20:1	\$1,594	E9	92.4	37.5/18.8	350	23.52	X	A284	
1800		230/460	254T	U647 *	254TTFC4026	10:1	\$1,226	E1	91.0	38.0/19.0	350	23.69	DS,20	A601	
1800		575	254T	U648 *	254TTFNA4030	10:1	\$1,226	E1	91.0	15.6	341	23.52		A284	
1800		575	254T	E307 *	254TTFNA6030	20:1	\$1,594	E9	92.4	15.1	350	23.52	X	A284	
1800		575	254T	E997	254TTFL14030	10:1	\$1,167	E8	91.0	16.0	178	22.99	AL	A1209	
1200		230/460	284T	E237 *	284TTFNA6076	20:1	\$2,839	E9	91.7	41.0/20.4	475	26.34	X	A618	
1200		208-230/460	284T	E978 *	284TTFC4076	10:1	\$2,132	E1	90.2	44.7-40.4/20.2	359	26.26	DS,20	A654	
900		230/460	286T	L415 *	286TTFPA8102	----	\$3,813	E6	86.5	45.0/22.5	450	27.76	20	A617	
20		3600	230/460	256T	E221 *	256TTFNA6001	2:1	\$2,104	E9	92.4	47.0/23.4	375	25.27	X	A284
		3600	230/460	256T	E974 *	256TTFL14001	2:1	\$1,543	E8	90.2	47.0/23.5	180	24.74	AL,20	A1209
	3600	230/460	256T	U649 *	256TTFNA4001	2:1	\$1,620	E1	90.2	47.0/23.5	350	25.27	20	A284	
	3600	575	256T	U650	256TTFNA4005	2:1	\$1,620	E1	90.2	18.8	350	25.27		A284	
	1800	200	256T	U651	256TTFL14027	10:1	\$1,437	E8	91.0	58.5	247	26.24	AL	A1209	
	1800	200	256T	H274	256TTFL15027	2:1	\$1,349	E6	88.5	60.0	190	24.74	AL	A1209	
	1800	208-230/460	256T	E965 *	256TTFL14026	10:1	\$1,437	E8	91.0	55.0-51.0/25.5	250	26.24	AL,20	A1209	
	1800	230/460	256T	L913	256TTFL17036	----	\$1,551	E6	88.5	56.0-52.0/26.0	200	24.74	AL,C,20	A1209	
	1800	230/460	256T	E206 *	256TTFNA6026	20:1	\$1,986	E9	93.0	48.0/24.1	425	25.27	X	A284	
	1800	230/460	256T	U652 *	256TTFC4026	10:1	\$1,509	E1	91.0	51.0/25.5	376	25.11	DS,20	A601	
	1800	575	256T	E308	256TTFNA6030	20:1	\$1,986	E9	93.0	19.3	425	25.27	X	A284	
	1800	575	256T	E998 *	256TTFL14030	10:1	\$1,437	E8	91.0	20.4	201	26.24	AL	A1209	
	1800	575	256T	U653 *	256TTFNA4030	10:1	\$1,509	E1	91.0	20.0	400	25.27		A284	
	1200	230/460	286T	E238 *	286TTFNA6076	20:1	\$3,459	E9	91.7	53.6/26.8	550	27.84	X	A618	
	1200	208-230/460	286T	E968 *	286TTFC4076	10:1	\$2,547	E1	90.2	58.2-52.6/26.3	408	27.83	DS,20	A654	
900	230/460	324T	L416 *	324TTFPA8104	----	\$4,595	E6	87.5	64.0/32.0	575	28.97	d,20	A619		

Blue shaded areas are Cast Iron Frames

* Stock Model

* Requires nameplate modification

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPA and/or NRC Canadian standards.

Footnotes:

- d Will become build-up item when current stock is gone
- AL Aluminum Frame Construction
- C NEMA Design C torques
- DS Sourced
- X XRI, Ultra High Efficiency Design
- 20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower

Continued on next page.

THREE PHASE

General Purpose, Three Phase

Totally Enclosed, Rigid Base

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES	C-FACE KITS	
25	3600	230/460	284TS	E222 *	284TSTFNA6001	2:1	\$2,592	E9	93.6	56.0/28.1	475	24.97	X	A618	
	3600	230/460	284TS	E975 *	284TSTFPA4001	2:1	\$1,957	E1	91.0	60.0/30.0	400	24.89	20	A617	
	3600	575	284TS	U654	284TSTFPA4005	2:1	\$1,957	E1	91.0	24.0	400	24.89		A617	
	1800	208-230/460	284T	E961 *	284TTFC4026	10:1	\$1,778	E1	92.4	65.0-60.0/30.0	450	26.44	DS,20	A611	
	1800	230/460	284T	E207 *	284TTFNA6026	20:1	\$2,365	E9	93.6	62.0/31.0	500	26.34	X	A618	
	1800	208-230/460	284TS	E999 *	284TSTFPA4036	10:1	\$1,778	E1	92.4	67.0-62.0/31.0	400	24.89	20	A617	
	1800	575	284T	E309	284TTFNA6030	20:1	\$2,365	E9	93.6	24.8	500	26.34	X	A618	
	1800	575	284T	E800 *	284TTFPA4030	10:1	\$1,778	E1	92.4	24.8	400	26.27		A617	
	1800	200	284T	U655	284TTFPA4028	10:1	\$1,778	E1	92.4	71.5	400	31.87		A617	
	1200	230/460	324T	E239 *	324TTFS6076	20:1	\$4,193	E9	93.0	65.0/32.5	675	28.87	X	A214	
	1200	230/460	324T	E820 *	324TTFPA4076	2:1	\$3,089	E1	91.7	67.0/33.5	600	28.97	20	A619	
	900	230/460	326T	L417 *	326TTFPA8107	----	\$5,442	E6	88.5	78.0/39.0	650	30.32	20	A619	
	30	3600	230/460	286TS	E964 *	286TSTFPA4001	2:1	\$2,157	E1	91.0	72.0/36.0	430	26.30	20	A617
3600		230/460	286TS	E223 *	286TSTFNA6001	2:1	\$3,027	E9	93.6	67.5/34.0	500	26.47	X	A618	
3600		575	286TS	E318	-----	2:1	\$3,027	E9	93.6	27.0	500	26.47	X	----	
3600		575	286TS	E819	286TSTFPA4005	2:1	\$2,157	E1	91.0	28.8	476	26.30		A617	
1800		208-230/460	286T	E983 *	286TTFC4026	10:1	\$2,159	E1	92.4	78.0-71.0/35.5	500	27.94	DS,20	A611	
1800		230/460	286T	E208 *	286TTFNA6026	20:1	\$2,750	E9	94.1	73.0/36.5	525	27.84	X	A618	
1800		208-230/460	286TS	E818 *	286TSTFPA4036	10:1	\$2,159	E1	92.4	81.0-74.0/37.0	450	26.30	20	A617	
1800		575	286T	E310 *	286TTFNA6030	20:1	\$2,750	E9	94.1	29.2	525	27.84	X	A618	
1800		575	286T	E817 *	286TTFPA4030	10:1	\$2,159	E1	92.4	29.6	450	27.77		A617	
1200		230/460	326T	E240 *	326TTFS6076	20:1	\$4,829	E9	93.0	77.0/38.5	725	30.37	X	A214	
1200		230/460	326T	E966 *	326TTFS4080	2:1	\$3,772	E1	91.7	76.0/38.0	700	30.37	20	A214	
900		460	364T	L420 *	364TTFS8101	----	\$6,105	E6	91.0	41.0	850	31.50	20,89	A395	
40		3600	230/460	324TS	E224 *	324TSTFS6001	2:1	\$3,992	E9	94.1	94.0/47.0	675	27.37	X	A214
	3600	230/460	324TS	E971 *	324TSTFPA4001	2:1	\$2,829	E1	91.7	95.0/47.5	520	27.47	20	A619	
	3600	575	324TS	E319	324TSTFS6005	2:1	\$3,992	E9	94.1	37.5	675	27.37	X	A214	
	1800	230/460	324T	E209 *	324TTFS6026	20:1	\$3,653	E9	94.1	95.0/47.5	750	30.37	X	A214	
	1800	208-230/460	324T	E984 *	324TTFC4026	2:1	\$2,792	E1	93.0	102-92.0/46.0	620	28.82	DS,20	A614	
	1800	230/460	324TS	E816 *	324TSTFPA4036	2:1	\$2,792	E1	93.0	100/50.0	575	27.47	20	A619	
	1800	575	324T	E815 *	324TTFPA4030	2:1	\$2,792	E1	93.0	40.0	555	28.97		A619	
	1800	575	324T	E311 *	324TTFS6030	20:1	\$3,653	E9	94.1	39	750	30.37	X	A214	
	1200	230/460	364T	E241 *	364TTFS6086	20:1@	\$6,544	E9	93.6	100/50.0	950	31.50	X	A395	
	1200	230/460	364T	E988 *	364TTFS4086	2:1	\$4,822	E1	93.0	102/51.0	900	31.50	20	A395	
	900	460	365T	L425 *	365TTFS8115	----	\$7,563	E6	91.0	53.5	970	32.50	20,89	A395	
	50	3600	230/460	326TS	E976 *	326TSTFPA4001	2:1	\$3,922	E1	92.4	115/57.5	540	28.82	20	A619
		3600	230/460	326TS	E225 *	326TSTFS6001	2:1	\$5,164	E9	94.5	116/58.0	725	28.87	X	A214
3600		575	326TS	E320	326TSTFS6005	2:1	\$5,164	E9	94.5	46.5	725	28.87	X	A214	
1800		230/460	326T	E210 *	326TTFS6026	20:1@	\$4,486	E9	94.5	120/60.0	775	31.87	X	A214	
1800		230/460	326T	E962 *	326TTFC4026	2:1	\$3,595	E1	93.0	117/58.5	675	30.32	DS,20	A614	
1800		230/460	326TS	E801 *	326TSTFPA4036	2:1	\$3,595	E1	93.0	122/61.0	675	28.97	20	A619	
1800		575	326T	U659 *	326TTFPA4030	2:1	\$3,595	E1	93.0	49	675	30.47		A619	
1800		575	326T	E312	326TTFS6030	20:1@	\$4,486	E9	94.5	48	775	31.87	X	A214	
1200		230/460	365T	E242 *	365TTFS6086	20:1@	\$7,516	E9	93.6	123/61.5	1000	32.50	X	A395	
1200		230/460	365T	E993 *	365TTFS4086	2:1	\$5,632	E1	93.0	130/65.0	950	32.50	20	A395	
900		460	404T	L426 *	404TTFS8102	----	\$9,010	E6	92.4	69.0	1200	35.62	20,89	A223	
60		3600	230/460	364TS	E960 *	364TSTFS4001	2:1	\$5,613	E1	93.0	141/70.5	875	29.38	20,89	A396
		3600	230/460	364TS	E226 *	364TSTFS6001	2:1	\$6,794	E9	94.5	134/67.0	925	29.38	X	A396
	3600	575	364TS	E321	364TSTFS6005	2:1	\$6,794	E9	94.5	53.5	925	29.38	X	A396	
	1800	230/460	364T	E211 *	364TTFS6036	20:1@	\$6,436	E9	95.0	138/69.0	1000	31.50	X	A395	
	1800	230/460	364T	E985 *	364TTFC4036	2:1	\$5,275	E1	93.6	137/68.5	1016	31.50	DS,20	A217	
	1800	230/460	364TS	E802 *	364TSTFS4026	2:1	\$5,275	E1	93.6	144/72.0	945	29.38	20	A396	
	1800	575	364T	U660 *	364TTFS4040	2:1	\$5,275	E1	93.6	57.5	975	31.50		A395	
	1800	575	364T	E313 *	364TTFS6040	20:1@	\$6,436	E9	95.0	55.0	1000	31.50	X	A395	
	1200	230/460	404T	E803 *	404TTFS4086	2:1	\$6,508	E1	93.6	149/74.5	1200	35.62	20	A223	
	1200	230/460	404T	E243 *	404TTFS6086	20:1	\$8,806	E9	94.5	144/72.0	1200	35.62	X	A223	
	900	460	405T	L427 *	405TTFS8114	----	\$10,448	E6	91.7	81.0	1350	37.12	20,89	A223	

Blue shaded areas are Cast Iron Frames

* Stock Model

* Requires nameplate modification

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPCa and/or NRCa Canadian standards.

@ Requires "R164" rework (reduces efficiency)

Footnotes:

- DS Sourced
- X XRI, Ultra High Efficiency Design
- 20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower
- 89 Threaded NPT opening in conduit box

Continued on next page.

THREE PHASE

General Purpose, Three Phase

Totally Enclosed, Rigid Base

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES	C-FACE KITS
75	3600	230/460	365TS	E227 ★	365TSTFS6001	2:1	\$8,531	E9	94.5	168/84.0	1025	30.38	X	A396
	3600	230/460	365TS	E991 ★	365TSTFS4001	2:1	\$6,682	E1	93.0	174/87.0	1000	30.38	20,89	A396
	3600	575	365TS	E322	365TSTFS6002	2:1	\$8,531	E9	94.5	67.0	1025	30.38	X	A396
	1800	230/460	365T	E957 ★	365TTFS4036	2:1	\$6,742	E1	94.1	178/89.0	1025	32.50	20	A395
	1800	230/460	365T	E212 ★	365TTFS6036	20:1@	\$8,159	E9	95.4	172/86.0	1100	32.50	X	A395
	1800	230/460	365TS	E804 ★	365TSTFS4026	2:1	\$6,742	E1	94.1	178/89.0	1026	30.38		A396
	1800	575	365T	E315	365TTFS6040	20:1@	\$8,159	E9	95.4	69.0	1100	32.50	X	A395
	1800	575	365T	E805 ★	365TTFS4040	2:1	\$6,742	E1	94.1	71.0	1035	32.50		A395
	1200	230/460	405T	E244 ★	405TTFS6086	20:1@	\$10,366	E9	94.5	180/90.0	1300	37.12	X	A223
	1200	230/460	405T	E806 ★	405TTFS4086	2:1	\$7,821	E1	93.6	185/92.5	1298	37.12	20	A223
	900	460	444T	L428 ★	444TTFS8106	----	\$13,915	E6	93.0	97.0	1900	41.25	20,89	A229
	100	3600	230/460	405TS	E807 ★	405TSTFS4001	2:1	\$9,016	E1	94.1	220/110	1239	34.12	20,89
3600		230/460	405TS	E228 ★	405TSTFS6001	2:1	\$11,431	E9	95.0	216/108	1250	34.12	X	A226
3600		575	405TS	E323	405TSTFS6005	2:1	\$11,431	E9	95.0	86.5	1250	34.12	X	A226
1800		230/460	405T	E959 ★	405TTFS4036	2:1	\$8,132	E1	94.5	228/114	1277	37.12	20	A223
1800		230/460	405T	E213 ★	405TTFS6036	20:1@	\$10,080	E9	95.4	226/113	1375	37.12	X	A223
1800		230/460	405TS	E808 ★	405TSTFS4026	2:1	\$8,132	E1	94.5	228/114	1273	34.12	20	A226
1800		575	405T	U661	405TTFS4040	2:1	\$8,132	E1	94.5	91.0	1267	37.12		A223
1800		575	405T	E314	405TTFS6040	20:1@	\$10,080	E9	95.4	90.5	1375	37.12	X	A223
1200		230/460	444T	E245	444TTFS6086	20:1@	\$14,168	E9	94.5	238/119	1850	41.25	X	A229
1200		230/460	444T	E809 ★	444TTFS4086	2:1	\$11,007	E1	94.1	238/119	1850	41.25	20	A229
900		460	445T	L429 ★	445TTFN8115	----	\$17,581	E6	93.6	133	2377	43.19	20	A620
125		3600	460	444TS	E229 ★	444TSTFS6001	2:1	\$14,944	E9	95.4	136	1750	37.50	PW,X
	3600	460	444TS	E992 ★	444TSTFS4001	2:1	\$12,569	E1	94.5	137	1750	37.50	PW,20	A232
	3600	575	444TS	E324	444TSTFS16002	2:1	\$14,944	E9	95.4	109	1750	37.50	PW,X	A232
	1800	460	444T	E214 ★	444TTFS6036	20:1@	\$13,270	E9	95.4	141	1850	41.25	PW,X	A229
	1800	460	444T	E987 ★	444TTFS4036	2:1	\$10,490	E1	94.5	142	1805	41.25	PW,20	A229
	1800	460	444TS	E810 ★	444TSTFS4026	2:1	\$10,490	E1	94.5	142	1787	37.50		A232
	1800	575	444T	E316	444TTFS6044	20:1@	\$13,270	E9	95.4	113	1850	41.25	PW,X	A229
	1800	575	444T	U662	444TTFS4040	2:1	\$10,490	E1	94.5	114	1826	41.25		A229
	1200	460	445T	E246 ★	445TTFN6086	20:1@	\$17,402	E9	95.0	155	2050	43.19	X	A620
	1200	460	445T	U663	445TTFN4086	2:1	\$13,392	E1	94.5	152	2082	43.19		A620
	900	460	445T	L440	445TTFN8102	----	\$20,442	E6	93.6	169	2500	43.19	H,RB,20	N/A
	150	3600	460	445TS	E230	445TSTFN6001	2:1	\$17,952	E9	95.8	165	2050	39.44	X
3600		460	445TS	E981 ★	445TSTFN4001	2:1	\$15,054	E1	95.4	167	2191	39.44	20	A621
1800		460	445T	E986 ★	445TTFN4036	2:1	\$12,758	E1	95.0	172	2116	43.19	20	A620
1800		460	445T	E215 ★	445TTFN6036	20:1@	\$15,428	E9	95.8	172	2050	43.19	X	A620
1800		460	445TS	E811 ★	445TSTFN4026	2:1	\$12,758	E1	95.0	172	2070	39.44		A621
1800		575	445T	E317	445TTFN6037	20:1@	\$15,428	E9	95.8	138	2050	43.19	PW,X	A620
1200		460	445T	E289	445TTFN6087	20:1@	\$19,470	E9	95.8	181	2500	43.19	RB,X	N/A
1200		460	445T	E958 ★	445TTFN4087	2:1	\$14,751	E1	95.0	182	2275	43.19	H,RB	N/A
900		460	447/9T	L442	449TTFS8111	----	\$23,061	E6	94.5	206	2967	51.69	H,RB,20	N/A
200		3600	460	445TS	E285	-----	----	\$22,710	E9	95.8	222	2350	39.44	X
	3600	460	445TS	E812 ★	445TSTFN4005	2:1	\$18,811	E1	95.0	222	2262	39.44	H,20	A621
	1800	460	445T	E247 ★	445TTFN6038	20:1@	\$18,763	E9	96.2	226	2350	43.19	RB,X	N/A
	1800	460	445T	E989 ★	445TTFN4038	2:1	\$15,500	E1	95.0	225	2287	43.19	RB,20	N/A
	1800	460	445TS	E813 ★	445TSTFN4028	2:1	\$15,500	E1	95.0	225	2215	39.44	20	A621
	1800	575	445T	U667	445TTFN4049	2:1	\$15,500	E1	95.0	180	2311	43.19		A620
	1800	460	445T	U669	445TTFN4059	2:1	\$15,500	E1	95.0	225	2287	43.19	20	A620
	1800	575	445T	E326	445TTFN6039	20:1@	\$18,763	E9	96.2	181	2350	43.19	RB,X	N/A
	1200	460	447/9T	E282	449TTFS6088	20:1@	\$23,834	E9	95.8	240	2900	51.69	H,RB,X	----
	1200	460	447/9T	E814 ★	449TTFS4088	2:1	\$16,787	E1	95.0	243	2740	51.69	H,RB,YD,20	N/A
	900	460	447/9T	L449 ★	449TTFS8110	----	\$23,456	E6	94.5	270	3389	51.69	H,RB,YD,20	N/A

Blue shaded areas are Cast Iron Frames ★ Stock Model * Requires nameplate modification Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPA and/or NRC Canadian standards.

@ Requires "R164" rework (reduces efficiency)

Continued on next page.

Footnotes:

H Class H Insulation
 PW Part Winding Start Capability
 RB Roller Bearing on shaft end for belted loads only
 X XRI, Ultra High Efficiency Design

YD 12 Leads for WYE-DELTA, Part Winding on low voltage, or across-the-line starting
 20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower
 89 Threaded NPT opening in conduit box

THREE PHASE

General Purpose, Three Phase

Totally Enclosed, Rigid Base

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	CT SPEED RANGE	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES	C-FACE KITS
250	3600	460	445TS	L450	445TSTFN8007	----	\$21,734	E9	94.5	275	2266	39.44	H,17,20	A621
	3600	460	447/9TS	E271	449TSTFS6003	2:1	\$28,641	E9	96.5	274	2700	47.88	H,X	A624
	3600	460	447/9TS	L451*	449TSTFS8003	----	\$23,364	E9	95.0	280	2450	47.88	H,YD,20	A624
	1800	460	445T	E287	445TTFN6040	20:1@	\$22,119	E9	95.8	285	2450	43.19	A,RB,X	N/A
	1800	460	445T	L452*	445TTFN8040	----	\$17,695	E9	95.0	285	2395	43.19	H,RB,YD,20	N/A
	1800	460	447/9T	L455	449TTFS8028	----	\$19,022	E9	95.0	290	2600	51.69	H,YD,20	A623
	1800	460	447/9T	E276	449TTFS6038	20:1@	\$23,778	E9	96.5	285	2850	51.69	A,H,RB,X	N/A
	1800	460	447/9T	L454*	449TTFS8038	----	\$19,022	E9	95.0	290	2775	51.69	H,RB,YD,20	N/A
	1800	575	445T	L453	445TTFN8041	----	\$17,695	E9	95.0	228	2394	43.19	RB	N/A
	1200	460	447/9T	L456*	449TTFS8087	----	\$19,767	E9	95.4	300	3394	51.69	H,RB,YD,20	N/A
	1200	460	447/9T	L457	449TTFS8077	----	\$19,767	E9	95.4	300	3200	51.69	H,YD,20	A623
	1200	460	L447/9T	E283	449TTFS6087	20:1@	\$27,398	E9	95.8	300	3345	51.69	H,RB,X	N/A
	900	460	L447/9T	L471	449TTFS18105	----	\$21,616	E6	94.5	330	3586	56.71	H,RB,YD,17	N/A
	300	3600	460	447/9TS	L459*	449TSTFS8002	----	\$26,904	E9	95.4	330	2702	47.88	H,YD,20
3600		460	447/9TS	E272	449TSTFS6002	2:1	\$37,124	E9	96.2	330	2900	47.88	H,X	A624
1800		460	445T	L460	445TTFN8042	----	\$19,903	E9	95.0	340	2410	43.19	H,RB,YD,17	N/A
1800		460	447/9T	L462*	449TTFS8037	----	\$21,396	E9	95.4	338	2960	51.69	H,RB,YD,20	N/A
1800		460	447/9T	L463*	449TTFS8027	----	\$21,396	E9	95.4	338	3041	51.69	H,YD,20	A623
1800		460	447/9T	E277	449TTFS6037	20:1@	\$26,900	E9	96.5	339	3150	51.69	H,RB,X	N/A
1800		575	445T	L461	445TTFN8043	----	\$19,903	E9	95.0	272	2428	43.19	H,RB,YD,17	N/A
1800		575	447/9T	L472	449TTFS18043	----	\$21,396	E9	95.0	330	3586	56.69	H,RB,YD	N/A
1200		460	L447/9T	E284	449TTFS6390	----	\$36,173	E9	95.8	362	3850	56.71	H,RB,X	N/A
1200		460	L447/9T	L465	449TTFS8076	----	\$22,959	E9	95.4	360	3440	51.69	H,YD,17,20	A623
1200		460	447/9T	L464*	449TTFS8086	----	\$22,959	E9	95.4	360	3428	51.69	H,RB,YD,17,20	N/A
350		3600	460	447/9TS	E273	449TSTFS6001	2:1	\$42,573	E9	96.2	382	2898	47.88	X
	3600	460	447/9TS	L466*	449TSTFS8001	----	\$30,903	E9	95.4	380	3057	47.88	H,YD,20	A624
	1800	460	447/9T	E278	-----	2:1	\$35,102	E9	95.8	395	3400	51.69	H,RB,X	----
	1800	460	L447/9T	L467*	449TTFS8036	----	\$22,844	E9	95.4	400	3202	51.69	H,RB,YD	N/A
400	1800	460	447/9T	E291	-----	----	\$35,421	E9	95.8	455	3800	56.71	H,X	----
	1800	460	447/9T	L469*	449TTFS8039	----	\$24,245	E9	95.0	460	3234	51.69	H,RB,17	N/A
450	1800	460	L447/9T	E292	449TTFS6065	----	\$36,316	E9	96.5	515	3800	56.71	H,X	A623

Blue shaded areas are Cast Iron Frames

* Stock Model

* Requires nameplate modification

@ Requires "R164" rework
(reduces efficiency)

Footnotes:

- A NEMA Design A
- H Class H Insulation
- RB Roller Bearing on shaft end for belted loads only
- X XRI, Ultra High Efficiency Design
- YD 12 Leads for WYE-DELTA, Part Winding, or across-the-line starting
- 17 1.0 Service Factor
- 20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower

General Purpose, Three Phase

Blue Chip®, Totally Enclosed, Rigid Base



Applications: General purpose use on pumps, fans, blowers, compressors, conveyors, and other industrial machinery installed in damp, dusty, or dirty environments. Additionally, cast iron frame motors may be suitable for the process industries.

- Features:**
- 1.15 Service Factor
 - Nameplated 60/50 hertz at next lowest horsepower
 - Motors accept C-face kits as shown in table on page 46
 - Severe duty kits available, see Accessories section
 - Cast iron motors feature: shaft slinger, regreasable bearings (182T and larger), lead lugs (364T and larger), and bearing caps on 444T and larger
 - Ball bearings, except where noted
 - UL Recognized and CSA Certified
 - Two year warranty on EPA efficient motors (bold blue Catalog Numbers)



Suitable for use on VFD per guidelines on page 14.

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	GT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES	C-FACE KITS	
3/4	1200	208-230/460	143T	H457 ★	143TTFN8076	2:1	\$347	E6	74.0	3.1-3.2/1.6	46	12.04	20	A603	
	1	1800	200	143T	E825	143TTTN4028	1000:1	\$342	E1	82.5	3.7	47	10.43	N	A603
		1800	208-230/460	143T	E826 ★	143TTTC4026	1000:1	\$342	E1	85.5	3.2-3.0/1.5	55	10.43	DS,N,20	A603
		1800	575	143T	E828 ★	143TTTN4030	1000:1	\$342	E1	82.5	1.3	55	10.43	N	A603
		1200	230/460	145T	E829 ★	145TTTN4076	1000:1	\$437	E1	80.0	3.4/1.7	60	11.43	N,20	A655
		1200	575	145T	U672 ★	145TTTN4080	1000:1	\$437	E1	80.0	1.3	57	11.43	N	A655
900	230/460	182T	L409 ★	182TTFS8101	----	\$661	E6	72.0	4.0/2.0	90	14.81	20	A644		
1 1/2	3600	200	143T	E831	143TTTN4003	1000:1	\$361	E1	86.5	4.6	58	10.43	N	A603	
	3600	208-230/460	143T	E833 ★	143TTTN4001	1000:1	\$361	E1	82.5	4.4-4.0/2.0	58	10.43	N,20	A603	
	3600	575	143T	E835	143TTTN4005	1000:1	\$361	E1	86.5	1.6	58	10.43	N	A603	
	1800	200	145T	U601	145TTTN4032	1000:1	\$380	E1	84.0	5.1	65	11.43	N	A655	
	1800	208-230/460	145T	E837 ★	145TTTC4026	1000:1	\$380	E1	84.0	4.6-4.2/2.1	60	11.43	DS,N,20	A655	
	1800	575	145T	E839 ★	145TTTN4035	1000:1	\$380	E1	84.0	1.8	65	11.43	N	A655	
	1200	230/460	182T	E823 ★	182TTFS4076	10:1	\$449	E1	85.5	5.0/2.5	82	14.81	20	A644	
	900	230/460	184T	L410 ★	184TTFS8102	----	\$762	E6	74.0	5.8/2.9	105	15.81	20	A644	
	2	3600	200	145T	E841	145TTTN4003	1000:1	\$418	E1	86.5	6.0	68	11.43	N	A655
3600		208-230/460	145T	E842 ★	145TTTN4001	1000:1	\$418	E1	84.0	5.8-5.4/2.7	68	11.43	N,20	A655	
3600		575	145T	E844 ★	145TTTN4005	1000:1	\$418	E1	86.5	2.1	68	11.43	N,d	A655	
1800		200	145T	U606	145TTTN4030	1000:1	\$418	E1	85.5	6.9	68	11.43	N	A655	
1800		208-230/460	145T	E846 ★	145TTTC4027	1000:1	\$418	E1	84.0	6.0-5.6/2.8	65	11.43	DS,N,20	A655	
1800		575	145T	E848 ★	145TTTN4040	1000:1	\$418	E1	85.5	2.4	68	11.43	N	A655	
1200		230/460	184T	E849 ★	184TTFS4076	10:1	\$495	E1	86.5	6.0/3.0	98	15.81	20	A644	
900		230/460	213T	L411 ★	213TTFS8103	----	\$1,070	E6	80.0	8.0/4.0	153	18.22	20	A206	
3	3600	208-230/460	182T	U602 ★	182TTFS4001	2:1	\$471	E1	85.5	8.6-7.4/3.7	90	14.81	20	A644	
	3600	575	182T	U604	182TTFS4005	2:1	\$471	E1	85.5	3.0	90	14.81		A644	
	1800	208-230/460	182T	U607 ★	182TTFC4026	10:1	\$447	E1	87.5	8.4-7.6/3.8	115	14.81	DS,20	A644	
	1800	575	182T	U609 ★	182TTFS4030	10:1	\$447	E1	87.5	3.4	98	14.81		A644	
	1200	208-230/460	213T	U610 ★	213TTFC4076	10:1	\$654	E1	88.5	9.8-9.4/4.7	148	18.19	DS,20	A652	
	900	230/460	215T	L421 ★	215TTFS8101	----	\$1,394	E6	81.5	11.4/5.7	165	19.72	20	A206	
5	3600	208-230/460	184T	U613 ★	184TTFS4001	2:1	\$582	E1	87.5	13.0-12.4/6.2	110	15.81	20	A644	
	3600	575	184T	U615 ★	184TTFS4005	2:1	\$582	E1	87.5	4.9	80	15.81		A644	
	1800	208-230/460	184T	U618 ★	184TTFC4026	10:1	\$520	E1	87.5	14.0-13.0/6.5	125	15.81	DS,20	A644	
	1800	575	184T	U620 ★	184TTFS4030	10:1	\$520	E1	87.5	5.2	112	15.81		A644	
	1200	208-230/460	215T	U621 ★	215TTFC4076	10:1	\$942	E1	89.5	16.2-16.0/8.0	176	19.61	DS,20	A652	
	900	230/460	254T	L412 ★	254TTFPA8102	----	\$1,924	E6	84.0	17.0/8.5	290	23.69	20	A239	
7 1/2	3600	230/460	213T	U624 ★	213TTFS4001	2:1	\$762	E1	88.5	19.0/9.5	175	18.20	20	A206	
	3600	575	213T	U671 ★	213TTFS4005	2:1	\$762	E1	88.5	7.6	175	18.20		A206	
	1800	208-230/460	213T	U629 ★	213TTFC4026	10:1	\$746	E1	89.5	21.0-19.6/9.8	190	18.20	DS,20	A206	
	1800	575	213T	U631 ★	213TTFS4030	10:1	\$746	E1	89.5	8.0	200	18.20		A206	
	1200	208-230/460	254T	U633 ★	254TTFC4076	10:1	\$1,239	E1	89.5	21.0-20.0/10.0	250	23.19	DS,20	A653	
	900	230/460	256T	L413 ★	256TTFPA8102	----	\$2,449	E6	84.0	24.0/12.0	325	25.44	20	A239	

Blue shaded areas are Cast Iron Frames

★ Stock Model

* Requires nameplate modification

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPA and/or NRC Canadian standards.

Footnotes:

- d Will become build-up item when current stock is gone
- A NEMA Design A

DS Sourced

N Totally Enclosed, Non-Ventilated

20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower

Continued on next page.

General Purpose, Three Phase

Blue Chip®, Totally Enclosed, Rigid Base

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES	C-FACE KITS
10	3600	230/460	215T	U636 *	215TTFS4001	2:1	\$889	E1	90.2	24.0/12.0	190	19.70	20	A206
	3600	575	215T	U637	215TTFS4005	2:1	\$889	E1	90.2	9.6	190	19.70		A206
	1800	208-230/460	215T	U639 *	215TTFC4026	10:1	\$904	E1	89.5	28.4-25.6/12.8	200	19.70	DS,20	A206
	1800	575	215T	U641 *	215TTFS4030	10:1	\$904	E1	89.5	10.0	200	19.70		A206
	1200	208-230/460	256T	U642 *	256TTFC4076	10:1	\$1,579	E1	89.5	28.3-26.2/13.1	277	24.92	DS,20	A653
	900	230/460	284T	L414*	284TTFPA8102	----	\$2,902	E6	84.0	31.0/15.5	400	26.26	20	A239
15	3600	230/460	254T	U644 *	254TTFPA4001	2:1	\$1,234	E1	90.2	36.0/18.0	325	23.69	20	A239
	3600	575	254T	U638	254TTFPA4005	2:1	\$1,234	E1	90.2	14.4	260	23.69		A239
	1800	230/460	254T	U647 *	254TTFC4026	10:1	\$1,226	E1	91.0	38.0/19.0	350	23.69	DS,20	A601
	1800	575	254T	U648 *	254TTFNA4030	10:1	\$1,226	E1	91.0	15.6	341	23.52		A284
	1200	208-230/460	284T	E978 *	284TTFC4076	10:1	\$2,132	E1	90.2	44.7-40.4/20.2	359	26.26	DS,20	A654
	900	230/460	286T	L415*	286TTFPA8102	----	\$3,813	E6	86.5	45.0/22.5	450	28.97	20	A617
20	3600	230/460	256T	U649 *	256TTFNA4001	2:1	\$1,620	E1	90.2	47.0/23.5	350	25.27	20	A284
	3600	575	256T	U650	256TTFNA4005	2:1	\$1,620	E1	90.2	18.8	350	25.27		A284
	1800	230/460	256T	U652 *	256TTFC4026	10:1	\$1,509	E1	91.0	51.0/25.5	376	25.11	DS,20	A601
	1800	575	256T	U653 *	256TTFNA4030	10:1	\$1,509	E1	91.0	20.0	341	25.27		A284
	1200	208-230/460	286T	E968 *	286TTFC4076	10:1	\$2,547	E1	90.2	58.2-52.6/26.3	408	27.83	DS,20	A654
	900	230/460	324T	L416*	324TTFPA8104	----	\$4,595	E6	87.5	64.0/32.0	575	28.97	d,20	A619
25	3600	230/460	284TS	E975 *	284TSTFPA4001	2:1	\$1,957	E1	91.0	60.0/30.0	400	24.89	20	A617
	3600	575	284TS	U654	284TSTFPA4005	2:1	\$1,957	E1	91.0	24.0	400	24.89		A617
	1800	208-230/460	284T	E961 *	284TTFC4026	10:1	\$1,778	E1	92.4	64.0-58.0/29.0	450	26.44	DS,20	A611
	1800	208-230/460	284TS	E999 *	284TSTFPA4036	10:1	\$1,778	E1	92.4	68.0-63.0/31.5	400	24.89	20	A617
	1800	575	284T	E800 *	284TTFPA4030	10:1	\$1,778	E1	92.4	24.8	400	26.27		A617
	1800	200	284T	U655	284TTFPA4028	10:1	\$1,778	E1	92.4	71.0	400	31.87		A617
	1200	230/460	324T	E820 *	324TTFPA4076	2:1	\$3,089	E1	91.7	67.0/33.5	600	28.97	20	A619
	900	230/460	326T	L417*	326TTFPA8107	----	\$5,442	E6	88.5	78.0/39.0	650	30.32	20	A619
	30	3600	230/460	286TS	E964 *	286TSTFPA4001	2:1	\$2,157	E1	91.0	72.0/36.0	430	26.30	20
3600		575	286TS	E819	286TSTFPA4005	2:1	\$2,157	E1	91.0	28.8	476	26.30		A617
1800		208-230/460	286T	E983 *	286TTFC4026	10:1	\$2,159	E1	92.4	77.0-71.0/35.5	500	27.94	DS,20	A611
1800		208-230/460	286TS	E818 *	286TSTFPA4036	10:1	\$2,159	E1	92.4	81.0-74.0/37.0	450	26.30	20	A617
1800		575	286T	E817 *	286TTFPA4030	10:1	\$2,159	E1	92.4	29.6	450	27.76		A617
1200		230/460	326T	E966 *	326TTFS4080	2:1	\$3,772	E1	91.7	76.0/38.0	700	30.37	20	A214
900		460	364T	L420*	364TTFS8101	----	\$6,105	E6	91.0	41.0	850	31.50	20,89	A395
40	3600	230/460	324TS	E971 *	324TSTFPA4001	2:1	\$2,829	E1	91.7	95.0/47.5	520	27.47	20	A619
	1800	208-230/460	324T	E984 *	324TTFC4026	2:1	\$2,792	E1	93.0	102-92.0/46.0	620	28.82	DS,20	A614
	1800	230/460	324TS	E816 *	324TSTFPA4036	2:1	\$2,792	E1	93.0	100/50.0	575	27.47	20	A619
	1800	575	324T	E815 *	324TTFPA4030	2:1	\$2,792	E1	93.0	40.0	555	28.97		A619
	1200	230/460	364T	E988 *	364TTFS4086	2:1	\$4,822	E1	93.0	102/51.0	900	31.50	20	A395
	900	460	365T	L425*	365TTFS8115	----	\$7,563	E6	91.0	53.5	970	32.50	20,89	A395
50	3600	230/460	326TS	E976 *	326TSTFPA4001	2:1	\$3,922	E1	92.4	115/57.5	540	28.82	20	A619
	1800	230/460	326T	E962 *	326TTFC4026	2:1	\$3,595	E1	93.0	117/58.5	675	30.32	DS,20	A614
	1800	230/460	326TS	E801 *	326TSTFPA4036	2:1	\$3,595	E1	93.0	122/61.0	675	28.97	20	A619
	1800	575	326T	U659 *	326TTFPA4030	2:1	\$3,595	E1	93.0	49.0	675	30.47		A619
	1200	230/460	365T	E993 *	365TTFS4086	2:1	\$5,632	E1	93.0	130/65.0	950	32.50	20	A395
	900	460	404T	L426*	404TTFS8102	----	\$9,010	E6	92.4	69.0	1200	35.62	20,89	A223
60	3600	230/460	364TS	E960 *	364TSTFS4001	2:1	\$5,613	E1	93.0	141/70.5	875	29.38	20,89	A396
	1800	230/460	364T	E985 *	364TTFC4036	2:1	\$5,275	E1	93.6	137/68.5	1016	31.50	DS,20	A217
	1800	230/460	364TS	E802 *	364TSTFS4026	2:1	\$5,275	E1	93.6	144/72.0	945	29.38	20	A396
	1800	575	364T	U660 *	364TTFS4040	2:1	\$5,275	E1	93.6	57.5	975	31.50		A395
	1200	230/460	404T	E803 *	404TTFS4086	2:1	\$6,508	E1	93.6	149/74.5	1200	35.62	20	A223
	900	460	405T	L427*	405TTFS8114	----	\$10,448	E6	91.7	81.0	1350	37.12	20,89	A223
75	3600	230/460	365TS	E991 *	365TSTFS4001	2:1	\$6,682	E1	93.0	174/87.0	1000	30.38	20,89	A396
	1800	230/460	365T	E957 *	365TTFS4036	2:1	\$6,742	E1	94.1	178/89.0	1106	32.50	20	A395
	1800	230/460	365TS	E804 *	365TSTFS4026	2:1	\$6,742	E1	94.1	178/89.0	1026	30.38		A396
	1800	575	365T	E805 *	365TTFS4040	2:1	\$6,742	E1	94.1	71.0	1035	32.50		A395
	1200	230/460	405T	E806 *	405TTFS4086	2:1	\$7,821	E1	93.6	185/92.5	1298	37.12	20	A223
	900	460	444T	L428*	444TTFS8106	----	\$13,915	E6	93.0	97.0	1900	41.25	20,89	A229

Blue shaded areas are Cast Iron Frames

* Stock Model * Requires nameplate modification

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPA and/or NRC Canadian standards.

Footnotes:

- d Will become build-up item when current stock is gone
- DS Sourced
- 20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower
- 89 Threaded NPT opening in conduit box

Continued on next page.

THREE PHASE

General Purpose, Three Phase

Blue Chip®, Totally Enclosed, Rigid Base

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES	C-FACE KITS
100	3600	230/460	405TS	E807 *	405TSTFS4001	2:1	\$9,016	E1	94.1	220/110	1239	34.12	20,89	A226
	1800	230/460	405T	E959 *	405TTFS4036	2:1	\$8,132	E1	94.5	228/114	1277	37.12	20	A223
	1800	230/460	405TS	E808 *	405TSTFS4026	2:1	\$8,132	E1	94.5	228/114	1273	34.12	20	A226
	1800	575	405T	U661	405TTFS4040	2:1	\$8,132	E1	94.5	91.0	1267	37.12		A223
	1200	230/460	444T	E809 *	444TTFS4086	2:1	\$11,007	E1	94.1	238/119	1850	41.25	20	A229
	900	460	445T	L429*	445TTFN8115	----	\$17,581	E6	93.6	133	2377	43.19	20	A620
125	3600	460	444TS	E992 *	444TSTFS4001	2:1	\$12,569	E1	94.5	137	1750	37.50	PW	A232
	1800	460	444T	E987 *	444TTFS4036	2:1	\$10,490	E1	94.5	142	1805	41.25	PW,20	A229
	1800	460	444TS	E810 *	444TSTFS4026	2:1	\$10,490	E1	94.5	142	1787	37.50		A232
	1800	575	444T	U662	444TTFS4040	2:1	\$10,490	E1	94.5	114	1826	41.25		A229
	1200	460	445T	U663	445TTFN4086	2:1	\$13,392	E1	94.5	152	2082	43.19		A620
	900	460	445T	L440	445TTFN8102	----	\$20,442	E6	93.6	169	2500	43.19	H,RB,20	N/A
150	3600	460	445TS	E981 *	445TSTFN4001	2:1	\$15,054	E1	95.4	167	2191	39.44	20	A621
	1800	460	445T	E986 *	445TTFN4036	2:1	\$12,758	E1	95.0	172	2116	43.19	20	A620
	1800	460	445TS	E811 *	445TSTFN4026	2:1	\$12,758	E1	95.0	172	2070	39.44		A621
	1200	460	445T	E958 *	445TTFN4087	2:1	\$14,751	E1	95.0	182	2275	43.19	H,RB	N/A
	900	460	447/9	L442	449TTFN8111	----	\$23,061	E6	94.5	206	2967	51.69	H,RB,20	N/A
200	3600	460	445TS	E812 *	445TSTFN4005	2:1	\$18,811	E1	95.0	222	2262	39.44	H,20	A621
	1800	460	445T	E989 *	445TTFN4038	2:1	\$15,500	E1	95.0	225	2287	43.19	RB,20	N/A
	1800	460	445TS	E813 *	445TSTFN4028	2:1	\$15,500	E1	95.0	225	2215	39.44		A621
	1800	575	445T	U667	445TTFN4049	2:1	\$15,500	E1	95.0	180	2311	43.19		A620
	1800	460	445T	U669	445TTFN4059	2:1	\$15,500	E1	95.0	225	2287	43.19	20	A620
	1200	460	447/9T	E814 *	449TTFN4088	2:1	\$16,787	E1	95.0	243	2740	51.69	H,RB,YD,20	N/A
	900	460	L447/9T	L449*	449TTFN8110	----	\$23,456	E6	94.5	270	3389	51.69	H,RB,YD,20	N/A
250	3600	460	445TS	L450	445TSTFN8007	----	\$21,734	E9	94.5	275	2266	39.44	H,17,20	A621
	3600	460	447/9TS	L451*	449TSTFS8003	----	\$23,364	E9	95.0	280	2450	47.88	H,YD,20	A624
	1800	460	445T	L452*	445TTFN8040	----	\$17,695	E9	95.0	285	2395	43.19	H,RB,YD,20	N/A
	1800	460	447/9T	L455	449TTFN8028	----	\$19,022	E9	95.0	290	2600	51.69	H,YD,20	A623
	1800	460	447/9T	L454*	449TTFN8038	----	\$19,022	E9	95.0	290	2775	51.69	H,RB,YD,20	N/A
	1800	575	445T	L453	445TTFN8041	----	\$17,695	E9	95.0	228	2394	43.19	RB	N/A
	1200	460	447/9T	L456*	449TTFN8087	----	\$19,767	E9	95.4	300	3394	51.69	H,RB,YD,20	N/A
	1200	460	447/9T	L457	449TTFN8077	----	\$19,767	E9	95.4	300	3200	51.69	H,YD,20	A623
	900	460	L447/9T	L471	449TTFN18105	----	\$21,616	E6	94.5	330	3586	56.71	H,RB,YD,17	N/A
300	3600	460	447/9TS	L459*	449TSTFS8002	----	\$26,904	E9	95.4	330	2702	47.88	H,YD,20	A624
	1800	460	445T	L460	445TTFN8042	----	\$19,903	E9	95.0	340	2410	43.19	H,RB,YD,17	N/A
	1800	460	447/9T	L462*	449TTFN8037	----	\$21,396	E9	95.4	338	2960	51.69	H,RB,YD,20	N/A
	1800	575	447/9T	L472	449TTFN18043	----	\$21,396	E9	95.0	330	3586	51.69	H,RB,YD	N/A
	1800	460	447/9T	L463*	449TTFN8027	----	\$21,396	E9	95.4	338	3041	51.69	H,YD,20	A623
	1800	575	445T	L461	445TTFN8043	----	\$19,903	E9	95.0	272	2428	43.19	H,RB,YD,17	N/A
	1200	460	L447/9T	L465	449TTFN8076	----	\$22,959	E9	95.4	360	3440	51.69	H,YD,17,20	A623
	1200	460	447/9T	L464*	449TTFN8086	----	\$22,959	E9	95.4	360	3428	51.69	H,RB,YD,17,20	N/A
350	3600	460	447/9TS	L466*	449TSTFS8001	----	\$30,903	E9	95.4	380	3057	47.88	H,YD,20	A624
	1800	460	L447/9T	L467*	449TTFN8036	----	\$22,844	E9	95.4	400	3202	51.69	H,RB,YD	N/A
400	1800	460	447/9T	E291	-----	----	\$35,421	E9	95.8	455	3800	56.71	H,X	----
	1800	460	447/9T	L469*	449TTFN8039	----	\$24,245	E9	95.0	460	3234	51.69	H,RB,17	N/A
450	1800	460	L447/9T	E292	449TTFN6065	----	\$36,316	E9	96.2	517	3800	56.71	H,X	A623

Blue shaded areas are Cast Iron Frames

* Stock Model * Requires nameplate modification

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPCa and/or NRCa Canadian standards.

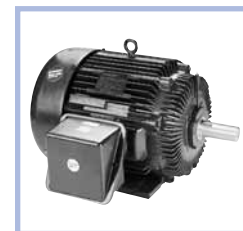
Footnotes:

- H Class H Insulation
- PW Part Winding Start Capability
- RB Roller Bearing on shaft end for belted loads only
- X XRI, Ultra High Efficiency Design
- YD 12 Leads for WYE-DELTA, Part Winding on low voltage, or across-the-line starting
- 17 1.0 Service Factor
- 20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower
- 89 Threaded NPT opening in conduit box

Severe Duty, Three Phase Blue Chip® Totally Enclosed Rigid Base

Applications: Cooling towers, Fan and Blowers, and other severe duty environments where long life and high efficiency are desired. Replacement for single speed Marley cooling tower motors.

- Features:**
- Blue Chip® quality, 100% cast iron construction for rigidity and reduced vibration
 - Internal and external epoxy paint
 - Class F insulation
 - 1.15 Service Factor
 - Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower
 - Extended grease tubes, regreasable in service
 - T-drains provided for effective drainage (Installed in both endshields)
 - Shaft Slinger
 - Forsheda seals on both ends
 - Ball Bearings
 - Actual test and vibration data supplied with each motor
 - UL Recognized and CSA Certified
 - Suitable for 10:1 VT and CT (as noted) on VFD
 - Two year warranty



HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.
3	1800	230/460	182T	U867 ★	182TTFS4557	10:1	\$789	S3	87.5	8.4/4.2	136	15.19
5	1800	230/460	184T	U868 ★	184TTFS4555	10:1	\$862	S3	87.5	13.0/6.5	118	16.19
7 1/2	1800	230/460	213T	U869 ★	213TTFS4550	10:1	\$1,088	S3	89.5	20.0/10.0	208	18.22
10	1800	230/460	215T	U870 ★	215TTFS4546	10:1	\$1,246	S3	91.0	26.0/13.0	243	19.72
15	1800	230/460	254T	U871 ★	254TTFNA4549	10:1	\$1,608	S3	91.0	39.0/19.5	463	23.52
20	1800	230/460	256T	U872 ★	256TTFNA4532	10:1	\$1,891	S3	91.0	50.0/25.0	340	25.27
25	1800	230/460	284T	U873 ★	284TTFPA4545	10:1	\$2,241	S3	92.4	62.0/31.0	285	26.27
30	1800	230/460	286T	U874 ★	286TTFPA4544	10:1	\$2,622	S3	92.4	74.0/37.0	435	27.77
40	1800	230/460	324T	U875 ★	324TTFPA4540	2:1	\$3,399	S3	93.0	100/50.0	515	28.97
50	1800	230/460	326T	U876 ★	326TTFPA4550	2:1	\$4,201	S3	93.0	122/61.0	585	30.47
60	1800	230/460	364T	U877 ★	364TTFS4550	2:1	\$5,991	S3	93.6	144/72.0	984	31.50
75	1800	230/460	365T	U878 ★	365TTFS4560	2:1	\$7,458	S3	94.1	178/89.0	1080	32.50
100	1800	230/460	405T	U879 ★	405TTFS4560	2:1	\$9,236	S3	94.5	228/114	1325	37.12
125	1800	460	444T	U880 ★	444TTFS4546	2:1	\$11,890	S3	94.5	142	1809	41.25
150	1800	460	445T	U881 ★	445TTFN4826	2:1	\$14,158	S3	95.0	172	2145	43.26
200	1800	460	445T	U882	445TTFN4574	2:1	\$16,900	S3	95.0	225	2324	43.26
250	1800	460	445T	U884	445TTFN4575	2:1	\$19,095	S3	95.0	285	2409	43.26

Blue shaded areas are Cast Iron Frames

★ Stock Model * Requires nameplate modification

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPA and/or NRC Canadian standards.

THREE PHASE

General Purpose, Three Phase

Totally Enclosed, C-Face



Applications: General purpose use on gear reducers, pumps, machine tools, and other direct-coupled equipment installed in damp, dusty, or dirty environments. Additionally, cast iron frame motors may be suitable for the process industries.

- Features:**
- Ball bearings, mechanically locked on shaft end
 - 1.15 Service Factor
 - Rolled steel 56-145T frame motors accept brake kits, see Accessories section
 - UL Recognized and CSA Certified



Suitable for use on VFD per guidelines on page 13.

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES
1/4	1800	208-230/460	56C	G547 *	56T17F2042	----	\$222	F1	62.0	1.2-1.3/0.65	14	9.94	20,24
	1800	575	56C	K405	56T17F2047	----	\$222	F1	62.0	0.52	13	9.94	24
	1200	208-230/460	56C	K401	-----	----	\$309	F1	52.5	1.7-2.0/1.0	18	11.32	20
1/3	3600	208-230/460	56C	P101 *	56T34T5306	2:1	\$192	F1	64.0	1.7-2.0/1.0	19	9.94	N,20
	1800	208-230/460	56C	G502 *	56T17F2041	----	\$237	F1	68.0	1.5-1.6/0.8	15	10.19	20,24
	1800	575	56C	G503 *	56T17F2048	----	\$237	F1	68.0	0.64	15	10.19	24
	1200	208-230/460	56C	K402	-----	----	\$326	F1	62.0	1.9-2.2/1.1	21	11.82	20
1/2	3600	208-230/460	56C	P102 *	56T34F5321	2:1	\$213	F1	66.0	2.1-2.2/1.1	22	11.82	20
	1800	208-230/460	56C	G507 *	56T17F2036	----	\$276	F1	70.0	2.1-2.2/1.1	17	10.69	20,24
	1800	575	56C	G508 *	56T17F2049	----	\$276	F1	68.0	0.90	18	10.69	24
	1200	208-230/460	56C	K403	-----	----	\$357	F1	68.0	2.4-2.7/1.3	23	11.82	20
3/4	3600	208-230/460	56C	P103 *	56T34F5322	2:1	\$253	F1	72.0	3.0-3.2/1.6	22	11.82	20
	1800	208-230/460	56C	G522 *	56T17F2038	----	\$304	F1	75.5	2.7-2.8/1.4	21	11.19	20,24
	1800	575	56C	G523 *	56T17F2050	----	\$304	F1	75.5	1.1	21	11.19	24
	1200	208-230/460	56C	K404	56T11F5320	2:1	\$367	F1	74.0	3.1-3.2/1.6	26	12.32	
1	3600	208-230/460	56C	P104 *	56T34F5323	2:1	\$283	F1	74.0	3.7-3.7/1.85	24	11.82	20
	1800	208-230/460	56C	G527 *	56T17F5310	2:1	\$311	F1	77.0	3.5-3.6/1.8	26	12.32	20
	1800	208-230/460	143TC	C220 *	143TTFR5329	2:1	\$326	E6	77.0	3.5-3.6/1.8	28	12.37	20
	1800	575	56C	G528 *	56T17F5319	2:1	\$311	F1	77.0	1.45	25	12.32	
	1800	575	143TC	C230	143TTFR5333	2:1	\$326	E6	77.0	1.45	26	12.37	
	1200	208-230/460	145TC	C250	145TTFR5378	2:1	\$408	E6	77.0	3.95-4.0/2.0	33	12.87	20
	1200	208-230/460	56C	K407	56T11F5321	2:1	\$392	F1	77.0	3.8-3.6/1.8	33	12.82	
1 1/2	3600	208-230/460	56C	P105 *	56T34F5324	2:1	\$329	F1	80.0	4.6/2.3	25	11.82	20
	3600	208-230/460	143TC	C201 *	143TTFR5302	2:1	\$337	E6	80.0	4.7-4.6/2.3	27	11.87	20
	1800	208-230/460	56C	G541 *	56T17F5311	2:1	\$341	F1	80.0	4.8-4.8/2.4	29	12.32	20
	1800	208-230/460	145TC	C221 *	145TTFR5332	2:1	\$379	E6	80.0	4.8-4.8/2.4	31	12.37	20
	1800	575	56C	G548	56T17F5320	2:1	\$341	F1	80.0	1.9	31	12.32	
	1800	575	145TC	C231	145TTFR5340	2:1	\$379	E6	80.0	1.9	29	12.37	
	1200	230/460	182TC	C251	182TTFR7094	2:1	\$479	E6	75.5	5.0/2.5	89	17.93	F
2	3600	208-230/460	56C	P106 *	56T34F5325	2:1	\$382	F1	80.0	6.0-6.0/3.0	29	12.32	20
	3600	208-230/460	145TC	C202 *	145TTFR5302	2:1	\$392	E6	80.0	6.0-6.0/3.0	30	12.37	20
	1800	208-230/460	56C	G544 *	56T17F5312	2:1	\$368	F1	82.5	6.0-5.8/2.9	39	13.82	20
	1800	208-230/460	145TC	C222 *	145TTFR5334	2:1	\$405	E6	82.5	6.0-5.8/2.9	39	13.87	20
	1800	575	56C	G549	56T17F5329	2:1	\$368	F1	82.5	2.25	41	13.82	
	1800	575	145TC	C232	145TTFR5341	2:1	\$405	E6	82.5	2.25	41	13.87	
	1200	230/460	184TC	C252	184TTFR7082	2:1	\$539	E6	80.0	6.7/3.35	89	15.69	F,24
3	3600	208-230/460	56C	P107 *	56T34F5326	2:1	\$414	F1	84.0	8.4-7.6/3.8	39	13.32	20
	3600	208-230/460	145TC	C236 *	145TTFR5307	2:1	\$422	E6	84.0	8.4-7.6/3.8	40	13.37	20
	3600	208-230/460	182TC	C203 *	182TTFR7325	2:1	\$500	E6	82.5	8.6-7.8/3.9	72	15.69	F,24
	1800	208-230/460	182TC	C223 *	182TTFR7634	2:1	\$480	E6	82.5	9.0-8.0/4.0	76	15.69	F,24
	1800	230/460	56C	K406 *	56T17F5328	2:1	\$453	F1	84.0	8.6/4.3	48	14.82	F,17,20
	1800	230/460	145TC	C260	145TTFR5344	2:1	\$461	E6	84.0	8.6/4.3	47	14.87	17,20
	1200	230/460	213TC	C253	213TTFW7096	2:1	\$684	E6	81.5	9.6/4.8	108	19.46	F,24

Footnotes:

- F Class F Insulation
- N Totally Enclosed, Non-Ventilated
- 17 1.0 Service Factor
- 20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower
- 24 Motor will NOT accept a Brake Kit

* Stock Model

* Requires nameplate modification

Continued on next page.

General Purpose, Three Phase

Totally Enclosed, C-Face

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES
5	3600	208-230/460	184TC	C204★	184TTFR8002	2:1	\$574	E6	85.5	13.5-12.4/6.2	84	13.97	CF,F,24
	1800	208-230/460	184TC	C224★	184TTFR8641	2:1	\$539	E6	86.5	13.6-13.0/6.5	92	16.69	F,20,24
	1200	208-230/460	215TC	C254	215TTFW7096	2:1	\$953	E6	84.0	16.0-14.8/7.4	164	20.96	20,24
7 1/2	3600	208-230/460	184TC	C238★	184TTFR8617	2:1	\$688	E6	85.5	20.0-19.0/9.5	72	16.69	F,24
	3600	208-230/460	213TC	C205★	213TTFW7007	2:1	\$759	E6	84.0	21.0-19.2/9.6	95	19.46	F,20,24
	1800	208-230/460	213TC	C225★	213TTFW7046	2:1	\$666	E6	87.5	22.0-19.4/9.7	103	19.46	F,20,24
	1200	230/460	254TC	C255	254TTFL5082	----	\$1,288	E6	82.5	20.8/10.4	148	23.24	AL,F,24
10	3600	208-230/460	215TC	C206★	215TTFW7302	2:1	\$908	E6	86.5	27.0-24.0/12.0	102	20.96	F,20,24
	1800	208-230/460	215TC	C226★	215TTFW7046	2:1	\$875	E6	88.5	28.0-25.0/12.5	129	20.96	F,20,24
	1200	230/460	256TC	C256	256TTFPA7694	----	\$1,592	E6	84.0	27.6/13.8	268	25.94	F,24
15	3600	208-230/460	215TC	C237★	215TTFW7021	2:1	\$1,154	E6	88.5	40.0-37.0/18.5	125	20.96	F,20,24
	3600	230/460	254TC	C207	254TTFL5020	----	\$1,255	E6	85.5	36.0/18.0	196	23.24	AL,F,24
	1800	208-230/460	254TC	C227★	254TTFL5040	----	\$1,243	E6	88.5	43.0-38.5/19.3	179	23.24	AL,F,24
	1200	230/460	284TC	C257	-----	----	\$2,192	E6	86.5	40.8/20.4	417	26.44	F,24

Blue shaded areas are Cast Iron Frames

★ Stock Model

* Requires nameplate modification

Footnotes:

- AL Aluminum Frame Construction
- CF Consult Factory for Accessory Kit and/or Modification Selection
- F Class F Insulation
- 20 Rated 60/50 hertz, 190/380 or 380 volt at next lower horsepower
- 24 Motor will NOT accept a Brake Kit

General Purpose, Three Phase

Totally Enclosed C-Face With Rigid Base and C-Face With Removable Base (Four-In-One)



Applications: General purpose use on gear reducers, pumps, machine tools, and other direct-coupled equipment installed in damp, dusty or dirty environments. The Four-In-One motors have a unique design allowing for replacement of Dripproof, TEFC, C-Face, or Rigid Base motors in a broad range of industrial or commercial applications.

- Features:**
- Ball bearings, mechanically locked on shaft end
 - 1.15 Service Factor
 - Class F insulation except as footnoted
 - Rated 60/50 hertz, 190/380 or 380 volt, at next lower horsepower as footnoted
 - 56-145T frame motors, accept brake kits, see accessory kits
 - UL Recognized and CSA Certified
 - Two year warranty on EPA efficient (bold blue catalog numbers)



◆ **Additional features for "Four-In-One" motors only:**

- CR²⁰⁰ Corona resistant magnet wire
- Bolt-on, removable rigid base
- Suitable for horizontal and vertical mounting
- Will accept drip cover kits, see Accessories section

Suitable for use on VFD per guidelines on page 14.

HP	RPM	VOLTS	FRAME	"FOUR-IN-ONE"	CAT. NO.	MODEL NO.	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES
1/4	1800	208-230/460	56C		G565	56T17F2051	2:1	\$226	F1	62.5	1.2-1.4/0.7	14	9.94	b,20,24
	1200	208-230/460	56C	◆	G586★	56T11F5311	2:1	\$321	F2	52.5	1.7-2.0/1.0	20	11.31	6,13,20
1/3	3600	208-230/460	56C	◆	D390★	56T34T5303	1000:1	\$203	F2	66.0	1.7-1.8/0.9	21	10.43	N,6,13,20,24
	3600	575	56C	◆	K702★	56T34T5309	1000:1	\$203	F2	64.0	0.8	18	9.93	d,N,6,13,24
	1800	208-230/460	56C		G560	56T17F2052	2:1	\$253	F1	65.5	1.5-1.6/0.8	16	10.19	b,13,20,24
	1800	208-230/460	56C	◆	G580★	56T17T5305	1000:1	\$260	F2	68.0	1.4-1.6/0.8	20	9.93	N,6,13,20,24
	1800	575	56C	◆	K703★	56T17T5316	1000:1	\$260	F2	68.0	0.65	22	9.93	N,6,13,24
	1200	208-230/460	56C	◆	G587★	56T11F5310	1000:1	\$338	F2	62.0	1.9-2.2/1.1	23	11.31	6,13,20
1/2	3600	208-230/460	56C		G569	56T34F5308	2:1	\$218	F1	66.0	2.1-2.2/1.1	23	11.82	b,13,20
	3600	208-230/460	56C	◆	D391★	56T34F5301	10:1	\$226	F2	66.0	2.1-2.2/1.1	22	11.81	6,13,20
	3600	575	56C	◆	K704★	56T34F5348	10:1	\$226	F2	66.0	0.9	22	11.81	6,13
	1800	208-230/460	56C		G561★	56T17F2039	2:1	\$280	F1	70.0	2.1-2.2/1.1	18	10.69	b,13,20,24
	1800	208-230/460	56C	◆	G581★	56T17F5321	10:1	\$288	F2	68.0	2.3-2.4/1.2	23	11.81	6,13,20
	1800	575	56C	◆	K705★	56T17F5336	10:1	\$288	F2	68.0	1.0	25	11.81	6,13
	1200	208-230/460	56C	◆	G588★	56T11F5309	10:1	\$368	F2	68.0	2.4-2.7/1.35	24	11.81	6,13,20
3/4	3600	208-230/460	56C	◆	D392★	56T34F5302	4:1	\$264	F2	68.0	3.0-3.2/1.6	23	11.81	6,13,20
	3600	575	56C	◆	K706★	56T34F5349	4:1	\$264	F2	68.0	1.3	24	11.81	6,13
	1800	208-230/460	56C		G562★	56T17F2040	2:1	\$309	F1	75.5	2.7-2.8/1.4	20	11.19	b,13,20,24
	1800	208-230/460	56C	◆	G582★	56T17F5322	10:1	\$315	F2	75.5	2.6-3.0/1.5	25	11.81	6,13,20
	1800	575	56C	◆	K707★	56T17F5337	10:1	\$315	F2	75.5	1.2	25	11.81	6,13
1	1200	208-230/460	56C	◆	G589★	56T11F5308	4:1	\$379	F2	74.0	3.1-3.2/1.6	28	12.31	6,13,20
	3600	208-230/460	56C		K803★	56T34F5310	2:1	\$287	F1	74.0	3.7-3.7/1.85	25	11.82	b,13,20
	3600	208-230/460	56C	◆	D393★	56T34F5303	4:1	\$294	F2	74.0	3.7-3.7/1.85	25	11.81	6,13,20
	3600	575	56C	◆	K708★	56T34F5350	4:1	\$294	F2	77.0	1.5	24	11.81	6,13
	1800	208-230/460	56C		G563★	56T17F5315	2:1	\$314	F1	77.0	3.5-3.6/1.8	28	12.32	b,13,20
	1800	230/460	143TC		U701★	143TTFR4032	10:1	\$405	E8	82.5	3.0/1.5	34	12.87	13,20
	1800	208-230/460	56HC	◆	G583★	56T17F5323	10:1	\$322	F2	77.0	3.5-3.6/1.8	28	12.31	5,6,13,20
	1800	575	56HC	◆	K709★	56T17F5338	4:1	\$322	F2	77.0	1.45	27	12.31	5,6,13
1200	208-230/460	56HC	◆	K701★	56T11F5307	4:1	\$382	F2	77.0	3.95-4.0/2.0	33	12.81	5,6,13,20	

◆ **Four-In-One** ★ **Stock Model** * **Requires nameplate modification** Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPA and/or NRC Canadian standards.

Footnotes:

- b Class B Insulation
- d Will become build-up item when current stock is gone
- N Totally Enclosed, Non-Ventilated
- 5 56H, 143T, and 145T Combination Base with 12 mounting holes
- 6 Bolt-on removable base for footless mounting option
- 13 F1 mounting only cannot reassemble to F2
- 20 Rated 60/50 Hertz, 190/380 or 380 volt at next lower horsepower
- 24 Motor will NOT accept a Brake Kit

Continued on next page.

General Purpose, Three Phase

Totally Enclosed C-Face With Rigid Base and C-Face With Removable Base (Four-In-One)

HP	RPM	VOLTS	FRAME	"FOUR-IN-ONE"	CAT. NO.	MODEL NO.	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES
1 1/2	3600	230/460	143TC		U733 *	143TTFR4010	2:1	\$408	E8	82.5	4.0/2.0	35	12.87	20
	3600	208-230/460	56C	◆	D394 *	56T34F5304	2:1	\$351	F2	80.0	4.7-4.6/2.3	26	11.81	6,13,20
	3600	575	56C	◆	K721 *	56T34F5351	2:1	\$351	F2	80.0	1.8	26	11.81	6,13
	1800	200	145TC		U703	145TTFR4046	10:1	\$388	E8	84.0	5.1	44	14.37	
	1800	208-230/460	56HC		G564 *	56T17F5316	2:1	\$345	F1	80.0	4.8-4.8/2.4	31	12.32	b,5,13,20
	1800	230/460	145TC		U704 *	145TTFR4058	10:1	\$388	E8	84.0	4.4/2.2	44	14.37	20
	1800	575	145TC		U705	145TTFR4052	10:1	\$388	E8	84.0	1.8	44	14.37	6
	1800	208-230/460	56HC	◆	G584 *	56T17F5324	2:1	\$352	F2	80.0	4.8-4.8/2.4	30	12.31	5,6,13,20
	1800	575	56HC	◆	K722 *	56T17F5339	2:1	\$352	F2	80.0	1.9	31	12.31	5,6,13
	1200	230/460	56HC	◆	K700	56T11F5328	2:1	\$430	F2	77.5	5.8/2.9	42	14.32	5,6,13,17
2	3600	230/460	145TC		U735 *	145TTFR4009	2:1	\$447	E8	84.0	5.2/2.6	39	13.37	20
	3600	208-230/460	56HC	◆	D395 *	56T34F5305	2:1	\$405	F2	80.0	6.0-6.0/3.0	30	12.31	5,6,13,20
	3600	575	56HC	◆	K723 *	56T34F5352	2:1	\$405	F2	80.0	2.4	30	12.31	5,6,13
	1800	200	145TC		U706	145TTFR4070	10:1	\$416	E8	84.0	6.4	46	13.87	
	1800	208-230/460	56HC		K806	56T17F5330	2:1	\$384	F1	82.5	6.0-5.8/2.9	40	13.82	b,5,20
	1800	230/460	145TC		U707 *	145TTFR4040	10:1	\$416	E8	84.0	5.6/2.8	46	13.87	20
	1800	575	145TC		U708	145TTFR4126	10:1	\$416	E8	84.0	2.2	42	13.87	
	1800	208-230/460	56HC	◆	G585 *	56T17F5325	4:1	\$383	F2	82.5	6.0-5.8/2.9	41	13.81	5,6,13,20
	1800	575	56HC	◆	K724 *	56T17F5340	4:1	\$383	F2	82.5	2.3	41	13.81	5,6,13
	1200	230/460	184TC	◆	C380 *	184TTFR4380	10:1	\$693	E8	86.5	6.0/3.0	94	16.50	d,6,20,24
	1200	230/460	184TC	◆	C1380 *	184TTFW4380	10:1	\$693	E8	86.5	6.0/3.0	94	16.50	6,20,24
	3	3600	200	182TC		U736	182TTFR4013	2:1	\$582	E8	85.5	8.5	76	15.69
3600		230/460	182TC		U737	182TTFR4007	2:1	\$642	E8	85.5	7.4/3.7	77	15.69	20,24
3600		208-230/460	56HC	◆	D396 *	56T34F5306	2:1	\$450	F2	84.0	8.4-7.6/3.8	41	13.31	5,6,13,20
3600		575	56HC	◆	K725 *	56T34F5353	2:1	\$450	F2	84.0	3.1	40	13.31	5,6,13
3600		208-230/460	182TC	◆	C381 *	182TTFR4320	10:1	\$707	E8	85.5	8.2-7.4/3.7	76	15.50	d,6,20,24
3600		208-230/460	182TC	◆	C1381 *	182TTFW4320	10:1	\$707	E8	85.5	8.2-7.4/3.7	76	15.50	6,20,24
1800		230/460	56HCZ	◆	G590 *	56T17F5355	N/A	\$430	F2	85.5	8.6/4.3	48	14.87	Z,5,6,13,17,20
1800		575	56HCZ	◆	G591	56T17F5356	2:1	\$430	F2	85.5	3.4	48	14.87	Z,5,6,13,17
1800		208-230/460	182TC	◆	C382 *	182TTFR4340	10:1	\$632	E8	87.5	9.0-8.4/4.2	86	15.50	d,6,20,24
1800		208-230/460	182TC	◆	C1382 *	182TTFW4340	10:1	\$632	E8	87.5	9.0-8.4/4.2	86	15.50	6,20,24
1800		208-230/460	182TC		U710	182TTFR4042	10:1	\$574	E8	87.5	9.0-8.4/4.2	79	15.69	20,24
1800		575	182TC	◆	C383 *	182TTFR4345	10:1	\$632	E8	87.5	3.4	77	15.50	d,6,24
1800		575	182TC	◆	C1383 *	182TTFW4345	10:1	\$632	E8	87.5	3.4	77	15.50	6,24
1200		208-230/460	213TC	◆	C384	213TTFW4380	10:1	\$884	E8	87.5	9.6-9.2/4.6	106	20.97	6,20,24
5	3600	200	184TC		U738	184TTFR4013	2:1	\$684	E8	87.5	14.2	85	16.69	24
	3600	230/460	184TC		U739	184TTFR4007	2:1	\$684	E8	87.5	12.4/6.2	90	16.69	20,24
	3600	208-230/460	184TC	◆	C385 *	184TTFR4320	10:1	\$755	E8	87.5	13.5-12.5/6.2	81	16.50	6,20,24
	1800	230/460	184TC	◆	C386 *	184TTFR4340	10:1	\$666	E8	87.5	13.0/6.5	72	16.50	6,20,24
	1800	208-230/460	184TC		U713	184TTFR4044	10:1	\$625	E8	87.5	14.0-13.0/6.5	87	16.69	20,24
	1800	575	184TC	◆	C387 *	184TTFR4345	10:1	\$666	E8	87.5	5.2	87	16.50	d,6,24
	1800	575	184TC	◆	C1387 *	184TTFW4345	10:1	\$666	E8	87.5	5.2	87	16.50	6,24
	1200	208-230/460	215TC	◆	C388 *	215TTFW4380	10:1	\$1,054	E8	87.5	15.0-14.0/7.0	143	22.22	6,13,20,24

◆ Four-In-One ★ Stock Model * Requires nameplate modification

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPA and/or NRC Canadian standards.

THREE PHASE

Continued on next page.

Footnotes:

- b Class B Insulation
- d Will become build-up item when current stock is gone
- Z 56HZ with 7/8" shaft dia. 3-1/2" shaft height, and slotted 56 frame base
- 5 56H, 143T, and 145T Combination Base with 12 mounting holes
- 6 Bolt-on removable base for footless mounting option
- 13 F1 Mounting only cannot reassemble to F2
- 17 1.0 Service Factor
- 20 Rated 60/50 Hertz, 190/380 or 380 volt at next lower horsepower
- 24 Motor will NOT accept brake kit

General Purpose, Three Phase

Totally Enclosed C-Face With Rigid Base
and C-Face With Removable Base (Four-In-One)

HP	RPM	VOLTS	FRAME	"FOUR-IN-ONE"	CAT. NO.	MODEL NO.	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX. WGT. LBS.	"C" DIM.	FOOT NOTES
7 1/2	3600	200	213TC		U740	213TTFW4007	2:1	\$896	E8	89.5	21.2	118	20.97	24
	3600	230/460	213TC		U741	213TTFW4020	2:1	\$896	E8	89.5	18.4/9.2	118	19.47	20,24
	3600	575	213TC		U742	213TTFW4008	2:1	\$896	E8	89.5	7.4	118	20.97	24
	3600	208-230/460	213TC	◆	C389*	213TTFW4320	10:1	\$980	E8	89.5	20.0-18.4/9.2	114	20.97	6,20,24
	1800	208-230/460	213TC		U716*	213TTFW4045	10:1	\$809	E8	89.5	21.6-20.0/10.0	117	19.47	20,24
	1800	208-230/460	213TC	◆	C390*	213TTFW4340	10:1	\$884	E8	89.5	21.6-20.0/10.0	144	20.97	6,20,24
	1800	575	213TC	◆	C391*	213TTFW4345	10:1	\$884	E8	89.5	8.0	122	20.97	6,24
	1200	230/460	254TC		U756	254TTFW4081	10:1	\$1,361	E8	89.5	22.0/11.0	180	23.00	AL,20
10	3600	200	215TC		U743	215TTFW4013	2:1	\$947	E8	89.5	27.6	125	20.97	24
	3600	230/460	215TC		U744	215TTFW4020	2:1	\$947	E8	89.5	24.0/12.0	135	20.97	20,24
	3600	208-230/460	215TC	◆	C392*	215TTFW4320	10:1	\$1,020	E8	89.5	27.0-24.0/12.0	128	20.97	6,20,24
	1800	200	215TC		U718	215TTFW4033	10:1	\$895	E8	89.5	29.9	128	20.97	24
	1800	208-230/460	215TC	◆	C393*	215TTFW4340	10:1	\$972	E8	89.5	28.0-26.0/13.0	135	20.97	6,20,24
	1800	575	215TC	◆	C394	215TTFW4345	10:1	\$972	E8	89.5	10.4	191	20.97	6,24
	1200	230/460	256TC		U757	256TTFW4079	10:1	\$1,684	E8	89.5	26.0/13.0	220	26.99	AL,20,24
15	3600	230/460	254TC		U746	254TTFW4004	2:1	\$1,355	E8	91.0	35.0/17.5	223	23.24	AL,20,24
	1800	200	254TC		U721	254TTFW4033	10:1	\$1,343	E8	91.0	46.0	189	23.24	AL,24
	1800	208-230/460	254TC		U722*	254TTFW4032	10:1	\$1,343	E8	91.0	42.0-40.0/20.0	173	23.74	AL,20,24
	1800	575	254TC		U723	254TTFW4035	10:1	\$1,343	E8	91.0	16.0	236	23.24	AL,24
20	3600	230/460	256TC		U748	256TTFW4004	2:1	\$1,724	E8	90.2	47.0/23.5	189	24.99	AL,20,24
	3600	230/460	256TC		U815*	256TTFNA14004	2:1	\$1,808	E8	90.2	47.0/23.5	265	25.76	20,24
	1800	208-230/460	256TC		U724*	256TTFW4032	10:1	\$1,613	E8	91.0	55.0-51.0/25.5	240	26.99	AL,20,24
25	3600	230/460	284TSC		U749*	284TSTFPA14003	2:1	\$2,242	E8	91.0	60.0/30.0	385	24.76	20,24
	1800	208-230/460	284TC		U725*	284TTFPA4027	10:1	\$2,058	E8	92.4	67.0-62.0/31.0	340	26.27	20,24
30	3600	230/460	286TSC		U750*	286TSTFPA14002	2:1	\$2,442	E8	91.0	72.0/36.0	325	26.26	20,24
	1800	208-230/460	286TC		U726*	286TTFPA4028	10:1	\$2,308	E8	92.4	81.0-74.0/37.0	437	27.77	20,24
40	3600	230/460	324TSC		U830*	324TSTFPA14003	2:1	\$3,232	E8	91.7	95.0/47.5	512	27.47	20,24
	1800	230/460	324TC		U727*	324TTFPA4028	2:1	\$3,195	E8	92.4	100/50.0	543	28.97	20,24
50	3600	230/460	326TSC		U834*	326TSTFPA14003	2:1	\$4,325	E8	92.4	115/57.5	615	28.97	20,24
	1800	230/460	326TC		U728	326TTFPA4028	2:1	\$3,997	E8	93.0	122/61.0	600	30.47	20,24
60	3600	230/460	364TSC		U838*	364TSTFS14003	2:1	\$6,196	E8	93.0	141/70.5	971	29.38	20,24
	1800	230/460	364TC		U729	364TTFFS4038	2:1	\$5,858	E8	93.6	144/72.0	984	31.50	24
75	3600	230/460	365TSC		U842*	365TSTFS14002	2:1	\$7,265	E8	93.0	174/87.0	1043	30.38	20,24
	1800	230/460	365TC		U730*	365TTFFS4038	2:1	\$7,325	E8	94.1	178/89.0	1068	32.50	24
100	3600	230/460	405TSC		U845*	405TSTFS14002	2:1	\$9,886	E8	94.1	220/110	1294	34.12	20,24
	1800	230/460	405TC		U731	405TTFFS4038	2:1	\$8,212	E8	94.5	228/114	1297	37.12	24

Blue shaded areas are Cast Iron Frames ◆ Four-In-One * Stock Model * Requires nameplate modification Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPA and/or NRC Canadian standards.

Brake Kits for 56-143-145 frames ONLY

TORQUE (LB-FT)	COIL VOLTAGE	CAT. NO.	LIST (LOOSE)	LIST (INSTALLED)	MULT. SYMB.	WEIGHT
3	208-230/460	A301*	\$256	\$389	S4	7
	575	A297*	\$256	\$389	S4	7
6	208-230/460	A302*	\$302	\$436	S4	7
	575	A298*	\$302	\$436	S4	7
10	208-230/460	A303*	\$374	\$509	S4	10
	575	A299*	\$374	\$509	S4	10

Drip Cover Kits (Four-In-One)

CAT. NO.	FRAME	LIST PRICE	MULT. SYMB.
A234*	56-143T-145T	\$21	S4
A197*	182T-184T	\$24	S4
A199*	213T-215T	\$28	S4

Footnotes:

- AL Aluminum Frame Construction
- 6 Bolt-on removable base for footless mounting option
- 20 Rated 60/50 Hertz, 190/380 or 380 volt at next lower horsepower
- 24 Motor will NOT accept a Brake Kit