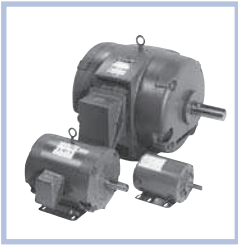


# General Purpose, Three Phase

## Dripproof, Standard and EPC Efficiencies



**Features:**



- **EPC compliant efficiencies, as noted**
- 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



### Rigid Base

Suitable for use on VFD per guidelines on page 17.

HP	RPM	VOLTS	FRAME	OVER LOAD	CAT. NO.	MODEL NO.	STOCK	FORMER CAT. NO.	FORMER MODEL NO.	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	"C" DIM.	FOOT NOTES	C-FACE KITS
<b>1/4</b>	1800	208-230/460	48	NONE	G044	48T17D2000	★	K111	5K33GN2	<b>\$182</b>	F1	62.0	1.2-1.3/65	9.34	25,68	N/A
<b>1/3</b>	3600	208-230/460	48	NONE	K113	5K35FN2	★			<b>\$175</b>	F1	61.0	1.5-1.8/0.9	9.25		N/A
	1800	208-230/460	48	NONE	K527	5K35JN198	★			<b>\$212</b>	F1	66.5	1.5-1.6/0.8	9.25		N/A
	1800	200-208	56	NONE	G046	56T17D2128				<b>\$212</b>	F1	67.0	1.8-1.9	9.97	25	N/A
	1800	208-230/460	56	NONE	G047	56T17D2095	★	K114	5K49FN4140	<b>\$212</b>	F1	67.0	1.5-1.6/0.8	9.97	25,68	N/A
	1200	208-230/460	56	NONE	G061	56T11D5301				<b>\$289</b>	F1	62.0	1.9-2.2/1.1	9.94	68	A435
<b>1/2</b>	3600	208-230/460	56	NONE	K027	56T34D5300				<b>\$194</b>	F1	66.0	2.1-2.2/1.1	10.44	68	A435
	3600	208-230/460	48	NONE	K115	5K36JN2	★			<b>\$194</b>	F1	69.8	2.0-2.0/1.0	9.68		N/A
	1800	200-208	56	NONE	G062	56T17D2114	★			<b>\$239</b>	F1	70.0	2.5-2.65	10.47	25	N/A
	1800	208-230/460	56	NONE	G063	56T17D2094	★			<b>\$245</b>	F1	70.0	2.1-2.2/1.1	10.47	25,68,CF	N/A
	1800	208-230/460	56	NONE	K116	5K42HN4106	★			<b>\$238</b>	F1	74.7	2.3-2.2/1.1	10.05	19	A534
	1800	208-230/460	56	NONE	E12D4	5KS49HN4077	★			<b>\$345</b>	F1	76.9	1.8-1.8/0.9	10.38	ES	A534
	1800	208-230/460	56	AUTO	G905	56T17D5336	★			<b>\$296</b>	F1	68.0	2.3-2.4/1.2	10.44	VC,68	A435
	1800	575	56	NONE	G065	56T17D2112	★			<b>\$239</b>	F1	70.0	0.9	10.47	25	N/A
	1500	220/380	56	NONE	K318	5K42JN4163	★			<b>\$329</b>	F1	66.7	3.0/1.7	10.05	50	A534
	1200	208-230/460	56	NONE	G067	56T11D5302	★	K117	5K46MN6047	<b>\$320</b>	F1	68.0	2.4-2.7/1.35	10.44	68	A435
	900	208-230/460	143T	NONE	H180	143TTDR5401				<b>\$389</b>	E6	64.0	2.9-3.0/1.5	11.49	5,13	A436
<b>3/4</b>	3600	208-230/460	56	NONE	G080	56T34D5301	★	K118	5K37MN4	<b>\$216</b>	F1	74.0	3.0-3.2/1.6	10.44	68	A435
	1800	200-208	56	NONE	G082	56T17D2111	★			<b>\$267</b>	F1	75.5	3.2-3.3	10.97	25	N/A
	1800	208-230/460	56	NONE	G084	56T17D2093	★			<b>\$285</b>	F1	75.5	2.7-2.8/1.4	10.97	25,68,CF	N/A
	1800	208-230/460	56	NONE	K119	5K46KN4071	★			<b>\$276</b>	F1	74.3	3.3-3.0/1.5	10.78	19	A534
	1800	208-230/460	56	AUTO	G908	56T17D5339	★			<b>\$324</b>	F1	75.5	2.9-3.0/1.5	10.44	68	A435
	1800	200-230/460	56	NONE	E34D4	5KS46MN4078	★			<b>\$387</b>	F1	79.2	2.5-2.4/1.2	10.78	ES,68	A534
	1800	575	56	NONE	G086	56T17D2110	★	K392	5K37PN57	<b>\$267</b>	F1	75.5	1.1	10.97	25	A435
	1200	208-230/460	56	NONE	G088	56T11D5303	★	K120	5K49PN6049	<b>\$330</b>	F1	74.0	3.1-3.2/1.6	10.94	d,68	A435
	1200	208-230/460	143T	NONE	H150	143TTDR5376	★			<b>\$300</b>	E6	74.0	3.1-3.2/1.6	10.99	5,68	A436
	900	208-230/460	145T	NONE	H181	145TTDR5401	★	K402	5K49ZN8092	<b>\$442</b>	E6	72.0	4.0-4.0/2.0	12.99	68	A436
<b>1</b>	3600	208-230/460	56	NONE	K000	56T34D5302	★	K121	5K38PN2	<b>\$246</b>	F1	74.0	3.7-3.7/1.85	10.44		A435
	1800	200	143T	NONE	<b>E901</b>	143TTDR5348	★			<b>\$278</b>	E2	82.5	3.6	12.49	5,13	A436
	1800	200-208	56	NONE	K003	56T17D2113	★			<b>\$274</b>	F1	76.5	3.9-4.1	11.47	25	N/A
	1800	200-208	143T	NONE	H601	143TTDR5327	★			<b>\$246</b>	E6	77.0	4.15-4.3	10.99	5,13	A436
	1800	200-208	143T	AUTO	<b>U416</b>	143TTDR4061				<b>\$396</b>	E2	82.5	3.6-3.43	12.49	5,13	A436
	1800	208-230/460	56	NONE	K004	56T17D2092	★			<b>\$290</b>	F1	76.5	3.4-3.4/1.7	11.47	25,68,CF	N/A
	1800	208-230/460	56	NONE	K122	5K46MN4072	★			<b>\$281</b>	F1	79.2	3.6-3.8/1.9	10.78	19	A534
	1800	208-230/460	56	NONE	<b>K2069</b>	5KE49PN4594	★			<b>\$390</b>	F1	82.5	3.2-3.1/1.55	11.38		A534
	1800	208-230/460	56	AUTO	G921	56T17D5342	★			<b>\$330</b>	F1	77.0	3.5-3.6/1.8	10.94	VC,68	A435
	1800	208-230/460	56HZ	AUTO	K063	56T17D3301	★			<b>\$351</b>	F1	77.0	3.5-3.6/1.8	10.99	Z,5,68	A435
	1800	208-230/460	56HZ	AUTO	K067	56T17D3305				<b>\$364</b>	F1	77.0	3.5-3.6/1.8	10.99	VC,Z,5,68	A435
	1800	208-230/460	143T	NONE	<b>E715</b>	143TTDR5347	★	K2005	5KE49PN8363	<b>\$278</b>	E2	82.5	3.3-3.1/1.55	12.49	5,13,68	A436
	1800	208-230/460	143T	AUTO	<b>U417</b>	143TTDR4052	★			<b>\$396</b>	E2	82.5	3.3-3.1/1.55	12.49	5,13,68	A436
	1800	208-230/460	143T	AUTO	<b>U418</b>	143TTDR4051	★			<b>\$412</b>	E2	82.5	3.3-3.1/1.55	12.49	VC,5,13,68	A436
	1800	575	56	NONE	K049	56T17D2130	★			<b>\$274</b>	F1	76.5	1.4	11.47	25	N/A
	1800	575	56HZ	AUTO	K081	56T17D15528				<b>\$351</b>	F1	77.0	1.45	10.99	Z,5	A435
	1800	575	143T	AUTO	<b>U922</b>	143TTDR4055				<b>\$396</b>	E2	82.5	1.1	12.49	5,13	A436
	1800	575	143T	NONE	<b>E912</b>	143TTDR5351	★			<b>\$278</b>	E2	82.5	1.1	12.49	5,13	A436
	1200	200	145T	NONE	<b>E785</b>	145TTDR4078				<b>\$364</b>	E2	80.0	4.1	13.49	5,13	A436

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

Continued on next page.

# General Purpose, Three Phase

## Dripproof, Standard and EPAct Efficiencies



### Rigid Base

HP	RPM	VOLTS	FRAME	OVER LOAD	CAT. NO.	MODEL NO.	STOCK	FORMER CAT. NO.	FORMER MODEL NO.	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	"C" DIM.	FOOT NOTES	C-FACE KITS	
<b>1</b>	1200	208-230/460	56H	NONE	K007	56T11D5304	*	K393	5K49SN6048	\$357	F1	75.5	4.1-4.2/2.1	11.44	d,5,68	A435	
	1200	230/460	145T	NONE	<b>E728</b>	145TTDR4076	*			\$364	E2	80.0	3.6/1.8	13.49	5,13,68	A436	
	1200	575	145T	NONE	<b>E934</b>	145TTDR4080				\$364	E2	80.0	1.4	13.49	5,13	A435	
	900	230/460	182T	NONE	H1182	182TTDW7101				\$478	E6	75.8	4.0/2.0	12.19	13	A666	
<b>1 1/2</b>	3600	200	143T	NONE	<b>E917</b>	143TTDR4005				\$309	E2	82.5	5.5	10.99	5,13	A436	
	3600	208-230/460	56	NONE	K009	56T34D5303	*			\$303	F1	80.0	4.9-5.0/2.5	10.44	68	A435	
	3600	208-230/460	143T	NONE	<b>E783</b>	143TTDR5313	*	K2001	5KE49PN8408	\$309	E2	82.5	4.2-4.2/2.1	10.99	5,13,68	A436	
	3600	575	143T	NONE	<b>E798</b>	143TTDR4006				\$309	E2	82.5	1.9	10.99	5,13	A436	
	1800	200	145T	NONE	<b>E902</b>	145TTDR5632	*			\$303	E2	84.0	5.0	12.49	5,13	A436	
	1800	200-208	145T	NONE	H604	145TTDR5327	*			\$270	E6	80.0	5.5-5.9	10.99	5,13	A436	
	1800	200-208	145T	AUTO	<b>U419</b>	145TTDR4128	*			\$421	E2	84.0	5.0-4.9	12.49	d,5,13	A436	
	1800	208-230/460	56H	NONE	K022	56T17D5309	*	K125	5K49PN4075	\$304	F1	80.0	4.8-4.8/2.4	10.94	5,68	A435	
	1800	208-230/460	56H	AUTO	G923	56T17D5344	*			\$361	F1	80.0	4.8-4.8/2.4	10.94	VC,5,68	A435	
	1800	208-230/460	56HZ	AUTO	K064	56T17D3302	*			\$372	F1	80.0	4.8-4.8/2.4	10.99	Z,5,68	A435	
	1800	208-230/460	56HZ	AUTO	K068	56T17D3306	*			\$382	F1	80.0	4.8-4.8/2.4	10.99	VC,Z,5,68	A435	
	1800	208-230/460	145T	NONE	<b>E716</b>	145TTDR5630	*	K2006	5KE49TN8359	\$303	E2	84.0	4.6-4.4/2.2	12.49	5,13,68	A436	
	1800	208-230/460	145T	AUTO	<b>U420</b>	145TTDR4126	*			\$421	E2	84.0	4.6-4.4-2.2	12.49	5,13,68	A436	
	1800	208-230/460	145T	AUTO	<b>U421</b>	145TTDR4127	*			\$437	E2	84.0	4.6-4.4/2.2	12.49	VC,5,13,68	A436	
	1800	575	56H	NONE	K061	56T17D5369	*			\$304	F1	80.0	1.9	10.94	5	A435	
	1800	575	145T	NONE	<b>E913</b>	145TTDR5640	*			\$303	E2	84.0	1.8	12.49	5,13	A436	
	1800	575	145T	AUTO	<b>U923</b>	145TTDR4130				\$421	E2	84.0	1.8	12.49	5,13	A436	
	1500	220/380	145T	NONE	K408	5K49SN8050	*			\$427	E2	81.7	4.5/2.6	13.59	50	A536	
	1200	200	182T	NONE	<b>E799</b>	182TTDR4083	*			\$400	E2	84.0	5.5	14.22	13,25	N/A	
	1200	200	182T	NONE	<b>E1799</b>	182TTDW4083	*			\$400	E2	84.0	7.2	12.69	13	A666	
	1200	200	182T	NONE	H1679	182TTDW7095				\$357	E6	75.5	5.75	12.72	13	A666	
	1200	230/460	182T	NONE	<b>E729</b>	182TTDR4076	*			\$400	E2	84.0	4.8/2.4	14.22	d,13,25,68	N/A	
	1200	230/460	182T	NONE	<b>E1729</b>	182TTDW4076	*			\$400	E2	84.0	5.6/2.8	12.69	13,68	A666	
	900	230/460	184T	NONE	H1183	184TTDW7101				\$580	E6	77.0	5.6/2.8	13.19	13	A666	
	<b>2</b>	3600	200	145T	NONE	<b>U905</b>	145TTDR4103				\$364	E2	84.0	6.2	10.99	5,13	A436
		3600	208-230/460	56H	NONE	K025	56T34D5304	*	K126	5K49NN2183	\$357	F1	80.0	6.4-6.2/3.1	10.44	5,68	A435
		3600	208-230/460	145T	NONE	<b>E702</b>	145TTDR5304	*	K2002	5KE49RN8386	\$364	E2	84.0	5.4-5.2/2.6	11.49	d,5,13,68	A436
3600		575	145T	NONE	<b>U906</b>	145TTDR4005				\$364	E2	84.0	2.2	10.99	5,13	A436	
1800		200	145T	NONE	<b>E903</b>	145TTDR5633	*			\$334	E2	84.0	6.7	12.99	5,13	A436	
1800		200-208	145T	NONE	H607	145TTDR5332	*			\$297	E6	81.5	7.1-7.2	11.99	5,13	A436	
1800		200-208	145T	AUTO	<b>U422</b>	145TTDR4134	*			\$454	E2	84.0	6.7-6.6	12.99	5,13	A436	
1800		208-230/460	56H	NONE	K041	56T17D5310	*			\$334	F1	81.5	6.2-6.2/3.1	11.94	5,68	A435	
1800		208-230/460	56HZ	AUTO	K065	56T17D3303	*			\$399	F1	81.5	6.2-6.2/3.1	11.99	Z,5,68	A435	
1800		208-230/460	56HZ	AUTO	K069	56T17D3307	*			\$412	F1	81.5	6.2-6.2/3.1	11.99	VC,Z,5,68	A435	
1800		208-230/460	145T	NONE	<b>E717</b>	145TTDR5631	*	K2007	5KE49UN8358	\$334	E2	84.0	6.2-5.8/2.9	12.99	5,13,68	A436	
1800		208-230/460	145T	AUTO	<b>U423</b>	145TTDR4132	*			\$454	E2	84.0	6.2-5.8/2.9	12.99	5,13,68	A436	
1800		208-230/460	145T	AUTO	<b>U424</b>	145TTDR4133	*			\$470	E2	84.0	6.2-5.8/2.9	12.99	VC,5,13,68	A436	
1800		575	56H	NONE	K062	56T17D5370	*			\$334	F1	81.5	2.5	11.94	5	A435	
1800		575	145T	NONE	<b>E914</b>	145TTDR5665	*			\$334	E2	84.0	2.3	12.99	5,13	A436	
1800		575	145T	AUTO	<b>U924</b>	145TTDR4136				\$454	E2	84.0	2.3	12.99	5,13	A436	
1200		200	184T	NONE	<b>E1918</b>	184TTDW4178				\$514	E2	85.5	7.15	15.22	13,25	A666	
1200		230/460	184T	NONE	<b>E730</b>	184TTDR4076	*			\$514	E2	85.5	6.2/3.1	15.22	d,13,25,68	N/A	
1200		230/460	184T	NONE	<b>E1730</b>	184HDW4076	*			\$514	E2	85.5	6.2/3.1	13.19	13,68	A666	
900		230/460	213T	NONE	H184	213TTDW7101				\$763	E6	80.0	9.0/4.5	15.80		A606	
<b>3</b>	3600	200	145T	NONE	<b>E919</b>	145TTDR4003				\$382	E2	84.0	10.0	11.49	5,13	A436	
	3600	208-230/460	56H	NONE	K048	56T34D5340				\$397	F1	84.0	8.8-8.2/4.1	11.44	5	A435	
	3600	208-230/460	145T	NONE	<b>E784</b>	145TTDR5325	*	K2003	5KE49UN8372	\$382	E2	84.0	8.4-7.6/3.8	11.99	5,13,68	A436	
	3600	575	145T	NONE	<b>E932</b>	145TTDR4105				\$382	E2	84.0	3.5	11.49	5,13	A436	

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

Continued on next page.





# General Purpose, Three Phase

## Dripproof, Standard and EPAct Efficiencies

### Rigid Base

HP	RPM	VOLTS	FRAME	OVER LOAD	CAT. NO.	MODEL NO.	STOCK	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	"C" DIM.	FOOT NOTES	C-FACE KITS
50	1800	200	326T	NONE	<b>E790</b>	326TTDP4046		\$2,718	E2	93.0	142	27.50		A613
	1800	230/460	326T	NONE	<b>E727</b>	326TTDC4026	★	\$2,718	E2	93.0	123/61.5	27.50	d,DS,68	A613
	1800	208-230/460	326T	NONE	<b>E1727</b>	326TTDCA4026	★	\$2,718	E2	93.6	128-119/59.5	27.56	DS,68	N/A
	1800	230/460	326TS	NONE	<b>E791</b>	326TSTDP4036	★	\$2,718	E2	93.0	123/61.5	26.00	68	A613
	1800	575	326T	NONE	<b>E765</b>	326TTDP4048	★	\$2,718	E2	93.0	49.0	27.50		A613
	1200	230/460	365T	NONE	<b>E747</b>	365TTDS4086	★	\$4,650	E2	93.0	130/65.0	29.62	68	A216
60	3600	200	326TS	NONE	<b>U910</b>	326TSTDP4003		\$3,359	E2	93.0	155	26.00		A613
	3600	230/460	326TS	NONE	<b>E713</b>	326TSTDP4001	★	\$3,359	E2	93.0	135/67.5	26.00	68	A613
	1800	230/460	364T	NONE	<b>E739</b>	364TTDC4036	★	\$3,332	E2	93.6	142/71.0	28.62	DS	A216
	1800	230/460	364TS	NONE	<b>E768</b>	364TSTDC4026	★	\$3,332	E2	93.6	142/71.0	26.50	DS,68	A216
	1800	575	364T	NONE	<b>E766</b>	364TTDS4040		\$3,332	E2	93.6	57.5	28.62		A216
	1200	230/460	404T	NONE	<b>E748</b>	404TTDS4086	★	\$5,258	E2	93.6	143/71.5	32.50	68	A222
75	3600	230/460	364TS	NONE	<b>E714</b>	364TSTDS4001	★	\$4,478	E2	93.0	183/91.5	26.50	68	A219
	1800	230/460	365T	NONE	<b>E740</b>	365TTDC4036	★	\$4,058	E2	94.1	176/88.0	29.62	DS,68	A216
	1800	230/460	365TS	NONE	<b>E782</b>	365TSTDC4026	★	\$4,058	E2	94.1	176/88.0	27.50	DS,68	A216
	1800	575	365T	NONE	<b>E767</b>	365TTDS4041		\$4,058	E2	94.1	71.0	29.62		A219
	1200	230/460	405T	NONE	<b>E749</b>	405TTDS4086		\$6,737	E2	93.6	176/88.0	34.00	68	A222
100	3600	230/460	365TS	NONE	<b>E753</b>	365TSTDS4001	★	\$5,882	E2	93.0	240/120	27.50	68	A219
	1800	230/460	404T	NONE	<b>E741</b>	404TTDS4036	★	\$5,175	E2	94.1	236/118	32.50	68	A222
	1800	230/460	404TS	NONE	<b>E780</b>	404TSTDS4026	★	\$5,175	E2	94.1	236/118	29.50	68	A225
	1800	575	404T	NONE	<b>U903</b>	404TTDS4042		\$5,175	E2	94.1	94.5	32.50		A222
	1200	230/460	444T	NONE	<b>E750</b>	444TTDS4086		\$8,533	E2	94.1	180/90.0	37.75		A228
125	3600	460	404TS	NONE	<b>E754</b>	404TSTDS4001	★	\$6,905	E2	93.6	142	29.50	PW	A225
	1800	460	405T	NONE	<b>E742</b>	405TTDS4036	★	\$6,196	E2	94.5	147	34.00	PW	A222
	1800	460	405TS	NONE	<b>E781</b>	405TSTDS4026	★	\$6,196	E2	94.5	147	31.00	PW	A225
	1800	575	405T	NONE	<b>U904</b>	405TTDS4049		\$6,196	E2	94.5	118	34.00		A222
	1200	460	445T	NONE	<b>E795</b>	445TTDS4086		\$10,479	E2	94.5	147	39.75		A228
150	3600	460	405TS	NONE	<b>E755</b>	405TSTDS4001	★	\$8,901	E2	93.6	169	31.00	PW	A225
	1800	460	444T	NONE	<b>E743</b>	444TTDS4036	★	\$8,949	E2	95.0	176	37.75	PW	A228
	1800	460	444TS	NONE	<b>E792</b>	444TSTDS4026	★	\$8,949	E2	95.0	176	34.00	PW	A231
	1800	575	444T	NONE	<b>U911</b>	444TTDS4069		\$8,949	E2	95.0	141	37.75		A228
	1200	460	445T	NONE	<b>E796</b>	445TTDS4098		\$11,617	E2	94.5	180	39.75	RB	A228
200	3600	460	444TS	NONE	<b>E756</b>	444TSTDS4001	★	\$11,634	E2	94.5	225	34.00	PW	A231
	1800	460	445TS	NONE	<b>U400</b>	445TSTDS4026	★	\$11,305	E2	95.0	233	36.00	PW	A231
	1800	460	445T	NONE	<b>E744</b>	445TTDS4036	★	\$11,305	E2	95.0	233	39.75	PW, RB	A228
	1800	575	445T	NONE	<b>U912</b>	445TTDS4070		\$11,305	E2	95.0	186	39.75		A228
	1200	460	447T	NONE	<b>E797</b>	447TTDN4089		\$11,965	E2	94.5	238	43.25	F,25, RB	N/A
250	3600	460	445TS	NONE	<b>E757</b>	445TSTDS4001	★	\$16,555	E2	94.5	279	36.00	PW,68	A231
	1800	460	445T	NONE	<b>E745</b>	445TTDS4037		\$13,489	E2	95.4	287	39.75	PW, RB	A228
	1200	460	447T	NONE	H822	447TTDN7087		\$13,179	E6	94.5	300	43.25	F, RB, YD, 25	N/A
300	3600	460	447TS	NONE	H178	447TSTDN7001	★	\$15,826	E6	95.0	332	39.50	F, YD, 68	A293
	1800	460	447TS	NONE	H812	447TSTDN7026	★	\$14,945	E6	95.4	345	39.50	F, YD, 68	A293
	1200	460	449T	TSTAT	H820	449TTDN7086		\$15,304	E6	95.4	357	48.25	F, YD, 17, 25	N/A
350	3600	460	447TS	NONE	H193	447TSTDN7003	★	\$18,128	E6	95.0	385	39.50	F, YD, 68	A293
	1800	460	447TS	NONE	H813	447TSTDN7027	★	\$16,242	E6	95.4	400	39.50	F, YD, 68	A293
	1200	460	449T	TSTAT	H821	449TTDN7087		\$20,546	E6	95.0	412	48.25	F, YD, 17, 25	N/A
400	3600	460	447TS	NONE	H817	447TSTDN7005	★	\$20,626	E6	95.4	440	39.50	F, YD, 68	A293
	1800	460	447TS	NONE	H814	447TSTDN7028	★	\$18,851	E6	95.4	450	39.50	F, YD	A293
450	3600	460	449TS	TSTAT	H818	449TSTDN7001	★	\$22,030	E6	95.4	495	44.50	F, YD, 68	A293
	1800	460	449TS	TSTAT	H815	449TSTDN7026		\$20,147	E6	95.4	510	44.50	F, YD	A293
500	3600	460	449TS	TSTAT	H819	449TSTDN7003	★	\$24,862	E6	95.4	545	44.50	F, YD	A293
	1800	460	449TS	TSTAT	H816	449TSTDN7027		\$22,076	E6	95.8	560	44.50	F, YD	A293

Blue shaded areas are Cast Iron Frames

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

# General Purpose, Three Phase

## Dripproof, Standard Efficiency



### Features:

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



### C-Face Footless

Suitable for use on VFD per guidelines on page 17.

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	FORMER CAT. NO.	FORMER MODEL NO.	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	"C" DIM.	FOOT NOTES
<b>1/4</b>	1800	208-230/460	56C	K247	5K49DN4132	*	G245	56T17D2105	\$192	F1	67.4	1.1-1.2/0.6	9.52	17,68
<b>1/3</b>	3600	208-230/460	56C	KG215	5K35FN55	*	P001	56T34D5310	\$166	F1	61.0	1.5-1.8/0.9	9.90	68,115
	1800	208-230/460	56C	K248	5K49FN4138	*	G201	56T17D2106	\$222	F1	69.2	1.5-1.6/0.8	9.52	68
<b>1/2</b>	3600	208-230/460	56C	K216	5K36JN57	*	P002	56T34D5311	\$188	F1	69.8	2.0-2.0/1.0	10.31	68,114
	1800	208-230/460	56C	K249	5K42HN4127	*	G203	56T17D2107	\$250	F1	74.7	2.3-2.2/1.1	9.90	68
	1800	575	56C	G242	56T17D2115	*			\$250	F1	68.0	0.9	10.30	
	1200	208-230/460	56C	K1299	5K46MN6018	*	G248	56T11D5311	\$330	F1	72.0	2.4-2.7/1.4	10.44	68
<b>3/4</b>	3600	208-230/460	56C	G205	56T34D5327	*			\$226	F1	74.0	3.0-3.2/1.6	10.44	d,68
	3600	208-230/460	56C	K218	5K37MN37	*	P003	56T34D5312	\$226	F1	74.0	2.6-2.6/1.3	10.70	48,68,113
	1800	208-230/460	56C	K250	5K46KN4125	*	G207	56T17D2108	\$279	F1	74.3	2.7-2.8/1.4	10.80	
	1800	575	56C	G243	56T17D2116	*			\$279	F1	75.5	1.1	10.80	
	1200	208-230/460	56C	K1300	5K49PN6019	*			\$341	F1	76.1	2.9-2.8/1.4	11.38	
	1200	208-230/460	143TC	K1301	5K49PN8020	*	C111	143TTDR5378	\$389	E6	76.1	2.9-2.8/1.4	11.50	d,68
<b>1</b>	3600	208-230/460	56C	K220	5K38PN47	*	P004	56T34D5313	\$257	F1	74.0	3.3-3.2/1.6	11.30	48,68,112
	1800	208-230/460	56C	K251	5K46MN4126	*	G221	56T17D2109	\$284	F1	79.2	3.6-3.8/1.9	10.73	
	1800	208-230/460	143TC	K634	5K46MN8423	*	C120	143TTDR5331	\$334	E6	79.2	3.6-3.8/1.9	12.42	
	1800	575	56C	G244	56T17D2127	*			\$284	F1	77.0	1.4	11.30	
	1200	208-230/460	145TC	C150	145TTDR5377	*	K2024	5KE49UN8406	\$413	E6	75.5	4.1-4.2/2.1	11.49	d,68
<b>1 1/2</b>	3600	208-230/460	56C	K222	5K46KN2173	*	P005	56T34D5314	\$313	F1	80.0	5.0-4.8/2.4	10.73	48,68,111
	3600	208-230/460	143TC	K2018	5KE49PN8418	*			\$390	E6	82.5	4.4-4.0/2.0	11.50	
	1800	208-230/460	56C	K521	5K49PN4120	*	G225	56T17D5318	\$314	F1	79.8	5.8-5.6/2.8	11.33	
	1800	208-230/460	145TC	K622	5K49RN8424	*	C121	145TTDR5340	\$358	E6	82.1	5.2/2.6	11.95	
	1200	208-230/460	145TC	C162	145TTDR5384	*			\$432	E6	78.5	5.45-5.4/2.7	12.49	68
	<b>2</b>	3600	208-230/460	145TC	C102	145TTDR5311	*	K2019	5KE49RN8420	\$413	E6	80.0	6.4-6.2/3.1	10.49
3600		208-230/460	56C	K224	5K49NN2180	*	P006	56T34D5315	\$367	F1	80.0	6.0-6.0/3.0	11.33	48,68,110
1800		208-230/460	56C	K644	5K49ZN4611	*	G229	56T17D5319	\$345	F1	83.8	6.6-6.4/3.2	13.81	
1800		208-230/460	145TC	C122	145TTDR5341	*			\$386	E6	81.5	6.2-6.2/3.1	11.99	68
1200		230/460	184TC	C1152	184TTDW7379	*			\$497	E6	80.0	6.8/3.4	14.47	13,68
<b>3</b>	3600	208-230/460	56C	G289	56T34D5339	*			\$412	F1	84.0	8.9-8.4/4.2	11.44	d,68
	3600	208-230/460	56C	K226	5K48TN2182	*	P007	56T34D5316	\$412	F1	84.0	8.9-8.2/4.1	12.61	18,48,68
	3600	208-230/460	145TC	C103	145TTDR5312	*	K2020	5KE49UN8394	\$454	E6	84.0	8.9-8.4/4.2	11.49	68
	1800	208-230/460	145TC	C163	145TTDR5646	*			\$453	E6	84.0	9.2-8.6/4.3	13.49	68
	1800	208-230/460	182TC	C123	182TTDR8067	*			\$462	E6	81.5	9.2-9.0/4.5	14.28	d,68
	1800	208-230/460	182TC	C1123	182TTDW8067	*			\$462	E6	82.5	9.2-9.0/4.5	12.28	13,68
<b>5</b>	3600	208-230/460	182TC	C1104	182TTDW8204	*			\$575	E6	82.5	14.6-14.0/7.0	13.23	13,68
	1800	208-230/460	184TC	C124	184TTDR8329	*			\$504	E6	85.5	14.4-13.2/6.6	15.28	d,68
	1800	208-230/460	184TC	C1124	184TTDW8329	*			\$504	E6	81.1	14.6-13.2/6.6	13.28	13,68
<b>7 1/2</b>	3600	208-230/460	184TC	C105	184TTDR9308	*			\$659	E6	87.5	19.0-17.6/8.8	14.70	d,CF,68
	3600	208-230/460	184TC	C1105	184TTDW9308	*			\$659	E6	87.0	21.0-19.0/9.5	13.78	13,68
	1800	208-230/460	213TC	C125	213TTDW7046	*			\$667	E6	84.0	22.0-21.6/10.8	16.53	68
	1200	208-230/460	254TC	C155	254TTDX7090	*			\$1,072	E6	81.5	23.0-22.2/11.1	20.92	68
<b>10</b>	3600	208-230/460	213TC	C106	213TTDW7021	*			\$812	E6	85.5	28.0-25.0/12.5	16.53	68
	1800	208-230/460	215TC	C126	215TTDW7046	*			\$809	E6	87.5	29.0-26.4/13.2	18.03	68
	1200	230/460	256TC	C156	256TTDX7396	*			\$1,216	E6	87.5	27.6/13.8	22.67	68



# General Purpose, Three Phase

## Dripproof, EPC Efficiency



**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



### C-Face Footed (Rigid Base)

Suitable for use on VFD per guidelines on page 17.

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	"C" DIM.	FOOT NOTES
1/3	1800	208-230/460	56C	K1305	5K42FN4033	★	-----	\$242	F1	69.2	1.5-1.6/0.8	9.95	
1/2	3600	208-230/460	56C	K1306	5K49FN2045	★	-----	\$229	F1	65.5	2.2-2.5/1.3	10.38	114
	1800	208-230/460	56C	K1307	5K42HN4032	★	-----	\$270	F1	74.7	2.3-2.2/1.1	9.95	
3/4	1800	208-230/460	56C	K1308	5K46KN4031	★	-----	\$299	F1	74.3	3.3-3.0/1.5	10.78	
1	1800	208-230/460	143TC	<b>K2021</b>	5KE49PN8391	★	-----	\$325	E2	82.5	3.2-3.1/1.55	11.50	
	1800	208-230/460	56HC	K635	5K46MN4623	★	-----	\$304	F1	79.2	3.6-3.8/1.9	10.78	
1 1/2	3600	208-230/460	56C	K690	5K46HN2546	★	-----	\$333	F1	80.0	5.2-5.0/2.5	10.44	
	1800	208-230/460	145TC	<b>K2022</b>	5KE49TN8401	★	-----	\$333	E2	84.0	4.5-4.4/2.2	12.03	
	1800	208-230/460	56HC	K646	5K49RN4617	★	-----	\$334	F1	82.1	5.2/2.6	11.91	
2	3600	208-230/460	56C	K1311	5K49NN2046	★	-----	\$387	F1	80.5	6.6-6.0/3.0	11.38	
	1800	208-230/460	145TC	<b>K2023</b>	5KE49UN8407	★	-----	\$375	E2	84.0	6.4-6.0/3.0	13.34	
	1800	208-230/460	56HC	K648	5K49ZN4616	★	-----	\$365	F1	83.6	6.2-5.8/2.9	13.86	
5	3600	208-230/460	182TC	<b>U402</b>	182TTDR4108	★	2:1	\$630	E2	86.5	13.4-12.0/6.0	14.46	d,68
	3600	208-230/460	182TC	<b>U1402</b>	182TTDW4108	★	2:1	\$630	E2	86.5	14.0-12.4/6.2	13.20	68
	1800	230/460	184TC	<b>U1403</b>	184TTDW4132	★	2:1	\$617	E2	87.5	13.2/6.6	14.96	13,68
7 1/2	3600	208-230/460	184TC	<b>U404</b>	184TTDR4107	★	2:1	\$849	E2	87.5	20.0-17.6/8.8	15.46	d,13,68
	3600	208-230/460	184TC	<b>U1404</b>	184TTDW4107	★	2:1	\$849	E2	87.5	20.0-17.6/8.8	14.20	13,68
	1800	230/460	213TC	<b>U405</b>	213TTDW4045	★	2:1	\$838	E2	88.5	19.2/9.6	18.03	d,68
10	3600	230/460	213TC	<b>U432</b>	213TTDW4315	★	2:1	\$866	E2	88.5	23.4/11.7	18.03	YD,68
	1800	208-230/460	215TC	<b>U433</b>	215TTDW4335	★	2:1	\$997	E2	89.5	28.0-25.0/12.5	18.03	YD,68
15	3600	230/460	215TC	<b>U435</b>	215TTDW4315	★	2:1	\$1,262	E2	90.2	34.0/17.0	19.28	YD,13,68
	1800	208-230/460	254TC	<b>U436</b>	254TTDX4065	★	2:1	\$1,313	E2	91.0	42.0-38.5/19.2	22.64	YD,68
20	3600	230/460	254TC	<b>U437</b>	254TTDX4315	★	2:1	\$1,511	E2	91.0	46.0/23.1	20.89	YD,68
	1800	208-230/460	256TC	<b>U438</b>	256TTDX4345	★	2:1	\$1,564	E2	91.0	55.0-52.0/26.0	22.64	A,YD,68
25	3600	230/460	256TC	<b>U439</b>	256TTDX4315	★	2:1	\$1,804	E2	91.0	58.0/29.0	22.64	YD,68
	1800	230/460	284TSC	<b>U440</b>	284TSTDP4062	★	2:1	\$1,892	E2	91.7	61.0/30.5	22.06	YD,68
30	3600	230/460	284TSC	<b>U441</b>	284TSTDP4306	★	2:1	\$2,224	E2	91.0	72.0/36.0	22.06	YD,68
	1800	230/460	286TSC	<b>U442</b>	286TSTDP4328	★	2:1	\$2,155	E2	92.4	72.0/36.0	23.56	YD,68
40	3600	230/460	286TSC	<b>U443</b>	286TSTDP4310	★	2:1	\$2,766	E2	91.7	94.0/47.0	23.56	d,YD,68
	1800	230/460	324TSC	<b>U444</b>	324TSTDP4070	★	----	\$2,734	E2	93.0	97.0/48.5	24.50	YD,68
50	3600	230/460	324TSC	<b>U445</b>	324TSTDP4016	★	----	\$3,357	E2	92.4	117/58.5	24.50	YD,68
	1800	230/460	326TSC	<b>U446</b>	326TSTDP4055	★	----	\$3,121	E2	93.0	123/61.5	26.00	YD,68
60	3600	230/460	326TSC	<b>U447</b>	326TSTDP4310	★	----	\$3,762	E2	93.0	135/67.5	26.00	YD,68
	1800	230/460	364TSC	<b>U448</b>	364TSTDS4355	★	----	\$3,915	E2	93.6	144/72	26.50	YD,68
75	3600	230/460	364TSC	<b>U449</b>	364TSTDS4313	★	----	\$5,061	E2	93.0	183/91.5	26.50	YD,68
	1800	230/460	365TSC	<b>U450</b>	365TSTDS4634	★	----	\$4,641	E2	94.1	179/89.5	27.50	YD,68
100	3600	230/460	365TSC	<b>U451</b>	365TSTDS4324	★	----	\$6,465	E2	93.0	240/120	27.50	YD,68
	1800	230/460	404TSC	<b>U452</b>	404TSTDS4364	★	----	\$6,045	E2	94.1	236/118	29.50	YD,68
125	3600	460	404TSC	<b>U453</b>	404TSTDS4308	★	----	\$7,775	E2	93.6	142	29.50	YD,68
150	3600	460	405TSC	<b>U455</b>	405TSTDS4302	★	----	\$9,771	E2	93.6	169	31.00	YD,68
	1800	460	444TSC	<b>U456</b>	444TSTDS4056	★	----	\$9,903	E2	95.0	176	34.00	YD,13,68

Blue shaded areas are Cast Iron Frames

\* Requires nameplate modification

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

# General Purpose, Three Phase

## Totally Enclosed, Standard and EPA efficiencies



**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:**
- Frame constructions are heavy gauge steel or Aluminum, as noted
  - Ball bearings (except as noted)
  - 1.15 Service Factor (except as noted)
  - 60/50 hertz at next lower horsepower, as noted
  - Will accept C-Face Kits as noted, also see Accessories section
  - UL Recognized and CSA Certified
  - Two year warranty on EPA efficient motors (bold blue Catalog Numbers)



### Rigid Base

Suitable for use on VFD per guidelines on page 17.

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	FORMER CAT. NO.	FORMER MODEL NO.	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	"C" DIM.	FOOT NOTES	C-FACE KITS
<b>1/4</b>	1800	208-230/460	48	K151	5K32GN30	★	K420	48T17F2000	-----	\$207	F1	62.9	1.3-1.4/0.7	9.92	20	N/A
	1800	230/460	48	K194	5K33KN92	★			-----	\$301	F1	67.5	1.2/0.6	9.19	17	N/A
	1800	208-230/460	56	K439	5K49DN4131	★			-----	\$265	F1	67.4	1.1-1.2/0.6	9.57	N,17	A536
	1800	575	48	K418	5K32GN53	★			-----	\$280	F1	61.2	0.6	9.92	17	N/A
	1200	230/460	56	K321	5K35MN75	★	G301	56T11F5300	-----	\$297	F1	66.0	1.4/0.7	10.93	20,68	AG215
<b>1/3</b>	3600	208-230/460	48	K153	5K33FN30	★			-----	\$207	F1		1.5-1.8/0.9	10.20	17	N/A
	1800	208-230/460	56	K154	5K49FN4136	★	G303	56T17F2034	-----	\$224	F1	69.2	1.5-1.6/8	10.73	20,68	A536
	1800	208-230/460	56	K196	5K49FN4129	★			-----	\$338	F1	73.4	1.3-1.4/0.7	9.57	17,N	A536
	1800	575	56	G304	56T17F2043	★			-----	\$224	F1	65.5	0.6	10.22	25	N/A
	1200	230/460	56	K155	5K36PN30	★	G306	56T11F5301	-----	\$314	F1	67.3	1.8/0.9	11.40	20,68	AG215
<b>1/2</b>	3600	208-230/460	56	G308	56T34F5328	★			2:1	\$203	F1	66.0	2.1-2.2/1.1	11.82	68	A437
	3600	575	56	G309	56T34F5333	★			2:1	\$203	F1	66.0	0.9	11.82		A437
	1800	208-230/460	56	K158	5K35MNB117	★	G321	56T17F2035	-----	\$250	F1	76.1	2.1-2.2/1.1	10.93	19	AG215
	1800	208-230/460	56	K197	5K42HN4109	★			-----	\$376	F1	76.9	1.8-1.8/0.9	9.95	17,N	A536
	1800	575	56	K426	5K42HN4134	★	G322	56T17F2044	-----	\$250	F1	76.9	0.8	11.00	19,50	A536
	1200	208-230/460	56	K159	5K49MN6079	★	G324	56T11F5302	-----	\$345	F1	72.0	2.6-2.6/1.3	11.43	5,19	A536
<b>3/4</b>	3600	208-230/460	56	K160	5K37NN30	★	G326	56T34F5329	-----	\$242	F1	74.1	2.6-2.5/1.3	11.76	19	AG215
	3600	575	56	G327	56T34F5334	★			2:1	\$242	F1	74.0	1.3	11.82		A437
	1800	200-208	56	G328	56T17F2045	★			-----	\$276	F1	75.5	3.2/3.3	11.22	25	N/A
	1800	208-230/460	56	K161	5K36PNB111	★	G329	56T17F2037	-----	\$276	F1	78.9	2.8-2.8/1.4	11.36	19	AG215
	1800	208-230/460	56	K198	5K49PN4113	★			-----	\$387	F1	80.6	2.4-2.4/1.2	11.38	17,N	A536
	1800	575	56	G1340	5K36PN251	★	G340	56T17F2046	-----	\$276	F1	73.4	1.3	11.40	19	A536
	1200	208-230/460	56	K162	5K46PN6082	★	G342	56T11F5303	-----	\$357	F1	76.1	2.9-2.8/1.4	11.83	68	AG215
	1200	208-230/460	143T	H700	143TTFR5376	★			2:1	\$347	E6	74.0	3.2-3.2/1.6	12.37	68	A438
<b>1</b>	3600	208-230/460	56	K163	5K38RN30	★	G344	56T34F5330	-----	\$272	F1	78.5	3.2-3.0/1.5	12.36	19,68	AG215
	3600	575	56	G345	56T34F5335				2:1	\$272	F1	74.0	1.5	11.82		A437
	1800	200	143T	<b>E824</b>	143TTFR4028				10:1	\$325	E8	82.5	3.5	12.87		A438
	1800	200-208	143T	H664	143TTFR5327	★			2:1	\$286	E6	77.0	4.15-4.3	12.37		A438
	1800	208-230/460	56	G347	56T17F5302	★	K2064	5KE49PN4600	2:1	\$289	F1	77.0	3.5-3.6/1.8	12.32	68	A437
	1800	208-230/460	56	K164	5K49MN4105	★			-----	\$369	F1	79.2	3.6-3.8/1.9	11.43	17	A536
	1800	208-230/460	143T	<b>E950</b>	143TTFR4026	★	K2012	5KE49PN8377	10:1	\$325	E8	82.5	3.2-3.0/1.5	12.87	68	A438
	1800	575	56	K424	5K49MN4111	★	G348	56T17F5307	-----	\$289	F1	78.2	1.7	11.43	19	A536
	1800	575	143T	<b>E827</b>	143TTFR4030	★	K2013	5KE49PN8399	10:1	\$325	E8	82.5	1.2	12.87		A438
	1200	230/460	56H	K165	5K49UN6085	★	G360	56T11F5304	-----	\$382	F1	76.1	3.6/1.8	13.07	18,68	A536
	1200	230/460	145T	<b>E979</b>	145TTFR4076	★			10:1	\$414	E8	80.0	3.3/1.65	13.37	68	A438

\* 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.

Continued on next page.



# General Purpose, Three Phase

## Totally Enclosed, Standard and EPart Efficiencies

### Rigid Base

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	FORMER CAT.NO.	FORMER MODEL NO.	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	"C" DIM.	FOOT NOTES	C-FACE KITS
<b>1 1/2</b>	3600	200	143T	<b>E830</b>	143TTFR4003				2:1	\$342	E8	82.5	4.6	12.87		A438
	3600	208-230/460	56	K166	5K46KN2175	*	G383	56T34F5331	-----	\$328	F1	77.3	5.0-4.8/2.4	11.83		A536
	3600	208-230/460	143T	<b>E832</b>	143TTFR4001	*			2:1	\$342	E8	82.5	4.4-4.0/2.0	12.87	68	A438
	3600	575	56	G363	56T34F5336				2:1	\$328	F1	80.0	1.8	11.82		A437
	3600	575	143T	<b>E834</b>	143TTFR4005				2:1	\$342	E8	82.5	1.6	12.87		A438
	1800	200	145T	<b>E836</b>	145TTFR4029				10:1	\$362	E8	84.0	5.1	14.37		A438
	1800	200-208	145T	H665	145TTFR5328	*			2:1	\$317	E6	80.0	5.5-5.9	12.37		A438
	1800	208-230/460	56H	K167	5K49SN4118	*	G365	56T17F5303	-----	\$330	F1	81.7	4.7-4.4/2.2	13.07	5,19,68	A536
	1800	208-230/460	145T	<b>E951</b>	145TTFR4026	*	K2014	5KE49TN8368	10:1	\$362	E8	84.0	4.6-4.4/2.2	14.37	68	A438
	1800	575	145T	<b>E838</b>	145TTFR4038	*	K2015	5KE49TN8402	10:1	\$362	E8	84.0	1.8	14.37		A438
	1200	230/460	182T	<b>E982</b>	182TTFR4076	*			10:1	\$428	E8	85.5	5.0/2.5	14.97	d,68	A644
	1200	230/460	182T	<b>E1982</b>	182TTFW4076	*			10:1	\$428	E8	85.5	5.4/2.7	13.46	13,68	A666
<b>2</b>	3600	200	145T	<b>E840</b>	145TTFR4005				2:1	\$397	E8	84.0	6.0	13.37		A438
	3600	208-230/460	145T	<b>E994</b>	145TTFR4001	*	K2049	5KE49TN8403	2:1	\$397	E8	84.0	5.7-5.2/2.6	13.37	68	A438
	3600	575	56H	G368	56T34F5337				2:1	\$382	F1	80.0	2.4	12.32	5	A437
	3600	575	145T	<b>E843</b>	145TTFR4007				2:1	\$397	E8	84.0	2.1	13.37		A438
	1800	200	145T	<b>E845</b>	145TTFR4032				10:1	\$397	E8	84.0	64.5	13.87		A438
	1800	200-208	145T	H666	145TTFR5330	*			2:1	\$349	E6	82.5	6.8-6.8	13.87		A438
	1800	208-230/460	56	K1492	5K49ZN4252	*	G369	56T17F5326	-----	\$368	F1	83.6	6.2-5.8/2.9	14.38		A536
	1800	208-230/460	145T	<b>E952</b>	145TTFR4027	*	K2016	5KE48WN8361	10:1	\$397	E8	84.0	6.0-5.6/2.8	13.87	68	A438
	1800	575	145T	<b>E847</b>	145TTFR4039	*	K2017	5KE48WN8393	10:1	\$397	E8	84.0	2.3	13.87		A438
	1200	230/460	184T	<b>E995</b>	184TTFR4076	*			10:1	\$470	E8	86.5	6.0/3.0	15.97	d,68	A644
	1200	230/460	184T	<b>E1995</b>	184TTFW4076	*			10:1	\$470	E8	86.5	7.2/3.6	13.96	13,68	A666
	<b>3</b>	3600	208-230/460	56H	G385	56T34F5338				2:1	\$428	F1	84.0	8.4-7.6/3.8	13.52	5,68
3600		208-230/460	182T	<b>E967</b>	182TTFR4001	*			2:1	\$449	E8	85.5	8.2-7.4/3.7	14.97	d,68	A644
3600		208-230/460	182T	<b>E1967</b>	182TTFW4001	*			2:1	\$449	E8	85.5	8.2-7.4/3.7	13.46	68	A666
3600		230/460	145T	<b>K2011</b>	5KE49WN8367	*			-----	\$530	E8	85.5	7.6/3.8	14.64	5	A537
3600		575	182T	<b>U1603</b>	182TTFW4005		U603	182TTFR4005	2:1	\$449	E8	85.5	3.0	14.97		A666
1800		200	182T	L633	182TTFR5327	*			2:1	\$389	E6	84.0	9.9	15.65	25	A644
1800		200	182T	<b>U1605</b>	182TTFW4038				10:1	\$425	E8	87.5	9.7	14.97	13	A666
1800		230/460	56H	G387	56T17F5327				2:1	\$391	F1	84.0	8.6/4.3	14.82	68	A437
1800		208-230/460	182T	<b>E953</b>	182TTFB4026	*			10:1	\$425	E8	87.5	8.8-8.2/4.1	13.96	68	A644
1800		575	182T	<b>U608</b>	182TTFR4040	*			10:1	\$425	E8	87.5	3.4	14.97	d	A644
1800		575	182T	<b>U1608</b>	182TTFW4040	*			10:1	\$425	E8	87.5	3.4	12.96	13	A666
1200		230/460	213T	<b>E980</b>	213TTFW4076	*			10:1	\$624	E8	87.5	9.2/4.6	20.23	68	A609

\* 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.

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# General Purpose, Three Phase

## Totally Enclosed, Standard and EPart Efficiencies

### Rigid Base

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	"C" DIM.	FOOT NOTES	C-FACE KITS
<b>5</b>	3600	200	184T	<b>U1611</b>	184TTFW4003		2:1	\$555	E8	87.5	14.3	15.97	13	A666
	3600	208-230/460	184T	<b>E963</b>	184TTFR4001	*	2:1	\$555	E8	87.5	13.4-12.4/6.2	15.97	d,68	A644
	3600	208-230/460	184T	<b>E1963</b>	184TTFW4001	*	2:1	\$555	E8	87.5	13.4-12.2/6.1	14.46	13,68	A666
	3600	575	184T	<b>U1614</b>	184TTFW4005		2:1	\$555	E8	87.5	5.0	15.97	13	A666
	1800	200	184T	<b>U1616</b>	184TTFW4038		10:1	\$496	E8	87.5	15.0	15.97	13	A666
	1800	200	184T	H668	184TTFR7727	*	2:1	\$453	E6	84.0	15.2	17.47		A644
	1800	200	184T	H1668	184TTFW7727	*	2:1	\$453	E6	87.5	15.0	13.96	13	A666
	1800	208-230/460	184T	<b>E954</b>	184TTFB4026	*	10:1	\$496	E8	87.5	14.2-13.0/6.5	14.96	68	A644
	1800	575	184T	<b>U1619</b>	184TTFW4040	*	10:1	\$496	E8	87.5	5.3	13.96	13	A666
	1200	230/460	215T	<b>E970</b>	215TTFW4076	*	10:1	\$897	E8	87.5	14.0/7.0	21.48	68	A609
<b>7 1/2</b>	3600	200	213T	<b>U622</b>	213TTFW4003		2:1	\$725	E8	89.5	21.2	20.23		A609
	3600	230/460	213T	<b>E972</b>	213TTFW4001	*	2:1	\$725	E8	88.5	18.4/9.2	18.73	68	A609
	3600	575	213T	<b>U625</b>	213TTFW4005		2:1	\$725	E8	88.5	7.4	18.73		A609
	1800	200	213T	<b>U627</b>	213TTFW4028		10:1	\$711	E8	89.5	23.0	18.73		A609
	1800	200	213T	H669	213TTFW7028	*	2:1	\$650	E8	87.5	22.3	18.73		A609
	1800	208-230/460	213T	<b>E955</b>	213TTFW4026	*	10:1	\$711	E8	89.5	21.6-20.0/10.0	20.23	68	A609
	1800	208-230/460	213T	<b>E1955</b>	213TTFBA4026	*	10:1	\$711	E8	89.5	21.0-19.6/9.8	18.74	68	A204
	1800	575	213T	<b>U630</b>	213TTFW4030	*	10:1	\$711	E8	89.5	8.0	18.73		A609
	1200	230/460	254T	<b>U632</b>	254TTFL14076	*	10:1	\$1,180	E8	89.5	22.0/11.0	24.75	AL,68	A1209
<b>10</b>	3600	200	215T	<b>U634</b>	215TTFW4003		2:1	\$847	E8	89.5	27.6	20.23		A609
	3600	230/460	215T	<b>E969</b>	215TTFW4001	*	2:1	\$847	E8	89.5	24.0/12.0	20.23	68	A609
	3600	575	215T	<b>E821</b>	215TTFW4005		2:1	\$847	E8	89.5	9.6	20.23		A609
	1800	200	215T	H670	215TTFW7028	*	2:1	\$808	E6	88.5	28.8	20.23		A609
	1800	200	215T	<b>E822</b>	215TTFW4028		10:1	\$861	E8	89.5	29.9	20.23		A609
	1800	208-230/460	215T	<b>E1956</b>	215TTFBA4026	*	10:1	\$861	E8	89.5	27.6-25/12.5	20.24	68	A204
	1800	575	215T	<b>U640</b>	215TTFW4030	*	10:1	\$861	E8	89.5	10.4	20.23		A609
	1200	230/460	256T	<b>E973</b>	256TTFL14076		10:1	\$1,505	E8	89.5	26.0/13.0	26.24	AL,68	A1209
<b>15</b>	3600	200	254T	<b>U643</b>	254TTFL14004		2:1	\$1,175	E8	90.2	40.5	22.49	AL	A1209
	3600	230/460	215T	<b>U670</b>	215TTFW4007	*	2:1	\$1,175	E8	90.2	36.0/18.0	20.23	68	A609
	3600	230/460	254T	<b>E977</b>	254TTFL14001	*	2:1	\$1,175	E8	90.2	35.0/17.5	22.49	AL,68	A1209
	3600	575	254T	<b>U645</b>	254TTFL14005		2:1	\$1,175	E8	90.2	14.0	22.99	AL	A1209
	1800	200	254T	H623	254TTFL17039	*	2:1	\$1,067	E6	88.5	44.4	22.49	AL,d	A1209
	1800	200	254T	<b>U646</b>	254TTFL14027		10:1	\$1,167	E8	91.0	46.0	22.99	AL	A1209
	1800	208-230/460	254T	<b>E996</b>	254TTFL14026	*	10:1	\$1,167	E8	91.0	42.0-40.0/20.0	22.99	AL,68	A1209
	1800	575	254T	<b>E997</b>	254TTFL14030		10:1	\$1,167	E8	91.0	16.0	22.99	AL	A1209
<b>20</b>	3600	230/460	256T	E974	256TTFL14001	*	2:1	\$1,543	E8	90.2	47.0/23.5	24.74	AL,68	A1209
	1800	200	256T	<b>U651</b>	256TTFL14027		10:1	\$1,437	E8	91.0	58.5	26.24	AL	A1209
	1800	200	256T	H274	256TTFL15027		2:1	\$1,349	E6	88.5	60.0	24.74	AL	A1209
	1800	208-230/460	256T	<b>E965</b>	256TTFL14026	*	10:1	\$1,437	E8	91.0	55.0-51.0/25.5	26.24	AL,68	A1209
	1800	575	256T	<b>E998</b>	256TTFL14030		10:1	\$1,437	E8	91.0	20.4	26.24	AL	A1209

\* Requires nameplate modification

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

# General Purpose, Three Phase

## Totally Enclosed, Standard and EAct Efficiencies



**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
  - Will accept C-Face Kits as noted, also see Accessories section
  - Severe duty kits available, see Accessories section
  - 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 EAct efficient motors (bold blue Catalog Numbers)



### Rigid Base

Suitable for use on VFD per guidelines on page 14.

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

Blue shaded areas are Cast Iron Frames

\* Requires nameplate modification

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

Continued on next page.

# General Purpose, Three Phase

## Totally Enclosed, Standard and EPAct Efficiencies

### Rigid Base

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	"C" DIM.	FOOT NOTES	C-FACE KITS
<b>10</b>	3600	230/460	215T	<b>U636</b>	215TTFS4001	★	2:1	\$889	E1	90.2	24.0/12.0	19.70	68	A206
	3600	575	215T	<b>U637</b>	215TTFS4005		2:1	\$889	E1	90.2	9.6	19.70		A206
	1800	208-230/460	215T	<b>U639</b>	215TTFC4026	★	10:1	\$904	E1	89.5	28.4-25.6/12.8	19.70	DS,68	A206
	1800	575	215T	<b>U641</b>	215TTFS4030	★	10:1	\$904	E1	89.5	10.0	19.70		A206
	1200	208-230/460	256T	<b>U642</b>	256TTFC4076	★	10:1	\$1,579	E1	89.5	28.3-26.2/13.1	24.92	DS,68	A653
	900	230/460	284T	L414	284TTFPA8102	★	---	\$2,902	E6	84.0	31.0/15.5	26.26	68	A239
<b>15</b>	3600	230/460	254T	<b>U644</b>	254TTFPA4001	★	2:1	\$1,234	E1	90.2	36.0/18.0	23.69	68	A239
	3600	575	254T	<b>U638</b>	254TTFPA4005		2:1	\$1,234	E1	90.2	14.4	23.69		A239
	1800	230/460	254T	<b>U647</b>	254TTFC4026	★	10:1	\$1,226	E1	91.0	38.0/19.0	23.69	d,DS,68	A601
	1800	208-230/460	254T	<b>U1647</b>	254TTFCA4026	★	10:1	\$1,226	E1	91.7	40.0-37.0/18.5	23.70	DS,68	A284
	1800	575	254T	<b>U648</b>	254TTFNA4030	★	10:1	\$1,226	E1	91.0	15.6	23.52		A284
	1200	208-230/460	284T	<b>E978</b>	284TTFC4076	★	10:1	\$2,132	E1	90.2	44.7-40.4/20.2	26.26	DS,68	A654
	900	230/460	286T	L415	286TTFPA8102	★	---	\$3,813	E6	86.5	45.0/22.5	28.97	68	A617
	<b>20</b>	3600	230/460	256T	<b>U649</b>	256TTFNA4001	★	2:1	\$1,620	E1	90.2	47.0/23.5	25.27	68
3600		575	256T	<b>U650</b>	256TTFNA4005		2:1	\$1,620	E1	90.2	18.8	25.27		A284
1800		230/460	256T	<b>U652</b>	256TTFC4026	★	10:1	\$1,509	E1	91.0	51.0/25.5	25.11	d,DS,68	A601
1800		208-230/460	256T	<b>U1652</b>	256TTFCA4026	★	10:1	\$1,509	E1	91.7	53.0-48.0/24.0	25.43	DS,68	A284
1800		575	256T	<b>U653</b>	256TTFNA4030	★	10:1	\$1,509	E1	91.0	20.0	25.27		A284
1200		208-230/460	286T	<b>E968</b>	286TTFC4076	★	10:1	\$2,547	E1	90.2	58.2-52.6/26.3	27.83	DS,68	A654
900		230/460	324T	L416	324TTFPA8104	★	---	\$4,595	E6	87.5	64.0/32.0	28.97	d,68	A619
<b>25</b>		3600	230/460	284TS	<b>E975</b>	284STFPA4001	★	2:1	\$1,957	E1	91.0	60.0/30.0	24.89	68
	3600	575	284TS	<b>U654</b>	284STFPA4005		2:1	\$1,957	E1	91.0	24.0	24.89		A617
	1800	208-230/460	284T	<b>E1961</b>	284TTFCA4026	★	10:1	\$1,778	E1	93.0	68.0-60.0/30.0	27.83	DS,68	A615
	1800	208-230/460	284TS	<b>E999</b>	284STFPA4036	★	10:1	\$1,778	E1	92.4	68.0-63.0/31.5	24.89	68	A617
	1800	575	284T	<b>E800</b>	284TTFPA4030	★	10:1	\$1,778	E1	92.4	24.8	26.27		A617
	1800	200	284T	<b>U655</b>	284TTFPA4028		10:1	\$1,778	E1	92.4	71.0	31.87		A617
	1200	230/460	324T	<b>E820</b>	324TTFPA4076	★	2:1	\$3,089	E1	91.7	67.0/33.5	28.97	68	A619
	900	230/460	326T	L417	326TTFPA8107	★	---	\$5,442	E6	88.5	78.0/39.0	30.32	68	A619
	<b>30</b>	3600	230/460	286TS	<b>E964</b>	286STFPA4001	★	2:1	\$2,157	E1	91.0	72.0/36.0	26.30	68
3600		575	286TS	<b>E819</b>	286STFPA4005		2:1	\$2,157	E1	91.0	28.8	26.30		A617
1800		208-230/460	286T	<b>E983</b>	286TTFC4026	★	10:1	\$2,159	E1	92.4	77.0-71.0/35.5	27.94	d,DS,68	A611
1800		208-230/460	286T	<b>E1983</b>	286TTFCA4026	★	10:1	\$2,159	E1	93.0	81.0-71.0/35.5	27.83	DS,68	A615
1800		208-230/460	286TS	<b>E818</b>	286STFPA4036	★	10:1	\$2,159	E1	92.4	81.0-74.0/37.0	26.30	68	A617
1800		575	286T	<b>E817</b>	286TTFPA4030	★	10:1	\$2,159	E1	92.4	29.6	27.76		A617
1200		230/460	326T	<b>E966</b>	326TTFS4080	★	2:1	\$3,772	E1	91.7	76.0/38.0	30.37	68	A214
900		460	364T	L420	364TTFS8101	★	---	\$6,105	E6	91.0	41.0	31.50	68,89	A395
<b>40</b>		3600	230/460	324TS	<b>E971</b>	324STFPA4001	★	2:1	\$2,829	E1	91.7	95.0/47.5	27.47	68
	1800	208-230/460	324T	<b>E984</b>	324TTFC4026	★	2:1	\$2,792	E1	93.0	102-92.0/46.0	28.82	d,DS,68	A614
	1800	208-230/460	324T	<b>E1984</b>	324TTFCA4026	★	2:1	\$2,792	E1	93.6	104-94.0/47.0	28.90	DS,68	A214
	1800	230/460	324TS	<b>E816</b>	324STFPA4036	★	2:1	\$2,792	E1	93.0	100/50.0	27.47	68	A619
	1800	575	324T	<b>E815</b>	324TTFPA4030	★	2:1	\$2,792	E1	93.0	40.0	28.97		A619
	1200	230/460	364T	<b>E988</b>	364TTFS4086	★	2:1	\$4,822	E1	93.0	102/51.0	31.50	68	A395
	900	460	365T	L425	365TTFS8115	★	---	\$7,563	E6	91.0	53.5	32.50	68,89	A395
<b>50</b>	3600	230/460	326TS	<b>E976</b>	326STFPA4001	★	2:1	\$3,922	E1	92.4	115/57.5	28.82	68	A619
	1800	230/460	326T	<b>E962</b>	326TTFC4026	★	2:1	\$3,595	E1	93.0	117/58.5	30.32	d,DS,68	A614
	1800	208-230/460	326T	<b>E1962</b>	326TTFCA4026	★	2:1	\$3,595	E1	93.6	131-119/59.5	30.40	DS,68	A214
	1800	230/460	326TS	<b>E801</b>	326STFPA4036	★	2:1	\$3,595	E1	93.0	122/61.0	28.97	68	A619
	1800	575	326T	<b>U659</b>	326TTFPA4030	★	2:1	\$3,595	E1	93.0	49.0	30.47		A619
	1200	230/460	365T	<b>E993</b>	365TTFS4086	★	2:1	\$5,632	E1	93.0	130/65.0	32.50	68	A395
	900	460	404T	L426	404TTFS8102	★	---	\$9,010	E6	92.4	69.0	35.62	68,89	A223
<b>60</b>	3600	230/460	364TS	<b>E960</b>	364STFS4001	★	2:1	\$5,613	E1	93.0	141/70.5	29.38	68,89	A396
	1800	230/460	364T	<b>E985</b>	364TTFC4036	★	2:1	\$5,275	E1	93.6	137/68.5	31.50	DS,68	A217
	1800	230/460	364T	<b>E1985</b>	364TTFCA4036	★	2:1	\$5,275	E1	95.0	138/69.0	36.61	68	N/A
	1800	230/460	364TS	<b>E802</b>	364TSTFS4026	★	2:1	\$5,275	E1	93.6	144/72.0	29.38	68	A396
	1800	575	364T	<b>U660</b>	364TTFS4040	★	2:1	\$5,275	E1	93.6	57.5	31.50		A395
	1200	230/460	404T	<b>E803</b>	404TTFS4086	★	2:1	\$6,508	E1	93.6	149/74.5	35.62	68	A223
	900	460	405T	L427	405TTFS8114	★	---	\$10,448	E6	91.7	81.0	37.12	68,89	A223

Blue shaded areas are Cast Iron Frames

\* 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.

Continued on next page.

# General Purpose, Three Phase

## Totally Enclosed, Standard and EPAct Efficiencies

### Rigid Base

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	"C" DIM.	FOOT NOTES	C-FACE KITS
<b>75</b>	3600	230/460	365TS	<b>E991</b>	365STFS4001	★	2:1	\$6,682	E1	93.0	174/87.0	30.38	68,89	A396
	1800	230/460	365T	<b>E957</b>	365TTFS4036	★	2:1	\$6,742	E1	94.1	178/89.0	32.50	68	A395
	1800	230/460	365TS	<b>E804</b>	365STFS4026	★	2:1	\$6,742	E1	94.1	178/89.0	30.38		A396
	1800	575	365T	<b>E805</b>	365TTFS4040	★	2:1	\$6,742	E1	94.1	71.0	32.50		A395
	1200	230/460	405T	<b>E806</b>	405TTFS4086	★	2:1	\$7,821	E1	93.6	185/92.5	37.12	68	A223
	900	460	444T	L428	444TTFS8106	★	----	\$13,915	E6	93.0	97.0	41.25	68,89	A229
<b>100</b>	3600	230/460	405TS	<b>E807</b>	405STFS4001		2:1	\$9,016	E1	94.1	220/110	34.12	68,89	A226
	1800	230/460	405T	<b>E959</b>	405TTFS4036	★	2:1	\$8,132	E1	94.5	228/114	37.12	68	A223
	1800	230/460	405TS	<b>E808</b>	405STFS4026	★	2:1	\$8,132	E1	94.5	228/114	34.12	68	A226
	1800	575	405T	<b>U661</b>	405TTFS4040		2:1	\$8,132	E1	94.5	91.0	37.12		A223
	1200	230/460	444T	<b>E809</b>	444TTFS4086	★	2:1	\$11,007	E1	94.1	238/119	41.25	68	A229
	900	460	445T	L429	445TTFN8115	★	----	\$17,581	E6	93.6	133	43.19	68	A620
<b>125</b>	3600	460	444TS	<b>E992</b>	444STFS4001	★	2:1	\$12,569	E1	94.5	137	37.50	PW	A232
	1800	460	444T	<b>E987</b>	444TTFS4036	★	2:1	\$10,490	E1	94.5	142	41.25	PW,68	A229
	1800	460	444TS	<b>E810</b>	444STFS4026	★	2:1	\$10,490	E1	94.5	142	37.50		A232
	1800	575	444T	<b>U662</b>	444TTFS4040		2:1	\$10,490	E1	94.5	114	41.25		A229
	1200	460	445T	<b>U663</b>	445TTFN4086		2:1	\$13,392	E1	94.5	152	43.19		A620
	900	460	445T	L440	445TTFN8102		----	\$20,442	E6	93.6	169	43.19	H,RB,68	N/A
<b>150</b>	3600	460	445TS	<b>E981</b>	445STFN4001	★	2:1	\$15,054	E1	95.4	167	39.44	68	A621
	1800	460	445T	<b>E986</b>	445TTFN4036	★	2:1	\$12,758	E1	95.0	172	43.19	68	A620
	1800	460	445TS	<b>E811</b>	445STFN4026	★	2:1	\$12,758	E1	95.0	172	39.44		A621
	1200	460	445T	<b>E958</b>	445TTFN4087	★	2:1	\$14,751	E1	95.0	182	43.19	H,RB	N/A
	900	460	447/9	L442	449TTFS8111		----	\$23,061	E6	94.5	206	51.69	H,RB,68	N/A
<b>200</b>	3600	460	445TS	<b>E812</b>	445STFN4005	★	2:1	\$18,811	E1	95.0	222	39.44	H,68	A621
	1800	460	445T	<b>E989</b>	445TTFN4038	★	2:1	\$15,500	E1	95.0	225	43.19	RB,68	N/A
	1800	460	445TS	<b>E813</b>	445STFN4028	★	2:1	\$15,500	E1	95.0	225	39.44		A621
	1800	575	445T	<b>U667</b>	445TTFN4049		2:1	\$15,500	E1	95.0	180	43.19		A620
	1800	460	445T	<b>U669</b>	445TTFN4059		2:1	\$15,500	E1	95.0	225	43.19	68	A620
	1200	460	447/9T	<b>E814</b>	449TTFS4088	★	2:1	\$16,787	E1	95.0	243	51.69	H,RB,YD,68	N/A
	900	460	L447/9T	L449	449TTFS8110	★	----	\$23,456	E6	94.5	270	51.69	H,RB,YD,68	N/A
<b>250</b>	3600	460	445TS	L450	445STFN8007		----	\$21,734	E9	94.5	275	39.44	H,17,68	A621
	3600	460	447/9TS	L451	449STFS8003	★	----	\$23,364	E9	95.0	280	47.88	H,YD,68	A624
	1800	460	445T	L452	445TTFN8040	★	----	\$17,695	E9	95.0	285	43.19	H,RB,YD,68	N/A
	1800	460	447/9T	L455	449TTFS8028		----	\$19,022	E9	95.0	290	51.69	H,YD,68	A623
	1800	460	447/9T	L454	449TTFS8038	★	----	\$19,022	E9	95.0	290	51.69	H,RB,YD,68	N/A
	1800	575	445T	L453	445TTFN8041		----	\$17,695	E9	95.0	228	43.19	RB	N/A
	1200	460	447/9T	L456	449TTFS8087	★	----	\$19,767	E9	95.4	300	51.69	H,RB,YD,68	N/A
	1200	460	447/9T	L457	449TTFS8077		----	\$19,767	E9	95.4	300	51.69	H,YD,68	A623
	900	460	L447/9T	L471	449TTFS18105		----	\$21,616	E6	94.5	330	56.71	H,RB,YD,17	N/A
<b>300</b>	3600	460	447/9TS	L459	449STFS8002	★	----	\$26,904	E9	95.4	330	47.88	H,YD,68	A624
	1800	460	445T	L460	445TTFN8042		----	\$19,903	E9	95.0	340	43.19	H,RB,YD,17	N/A
	1800	460	447/9T	L462	449TTFS8037	★	----	\$21,396	E9	95.4	338	51.69	H,RB,YD,68	N/A
	1800	575	447/9T	L472	449TTFS18043		----	\$21,396	E9	95.0	330	51.69	H,RB,YD	N/A
	1800	460	447/9T	L463	449TTFS8027	★	----	\$21,396	E9	95.4	338	51.69	H,YD,68	A623
	1800	575	445T	L461	445TTFN8043		----	\$19,903	E9	95.0	272	43.19	H,RB,YD,17	N/A
	1200	460	L447/9T	L465	449TTFS8076		----	\$22,959	E9	95.4	360	51.69	H,YD,17,68	A623
	1200	460	447/9T	L464	449TTFS8086	★	----	\$22,959	E9	95.4	360	51.69	H,RB,YD,17,68	N/A
	350	3600	460	447/9TS	L466	449STFS8001	★	----	\$30,903	E9	95.4	380	47.88	H,YD,68
1800	460	L447/9T	L467	449TTFS8036	★	----	\$22,844	E9	95.4	400	51.69	H,RB,YD	N/A	
<b>400</b>	1800	460	447/9T	L469	449TTFS8039	★	----	\$24,245	E9	95.0	460	51.69	H,RB,17	N/A

Blue shaded areas are Cast Iron Frames

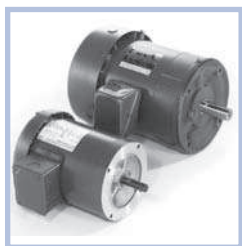
\* Requires nameplate modification

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



# General Purpose, Three Phase

## Totally Enclosed, Standard Efficiency



**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
  - Rated 60/50 hertz, 190/380 or 380 volt, at next lower horsepower (as noted)
  - 1.15 Service Factor (except as noted)
  - Rolled steel 56-145T frame motors accept brake kits, see Accessories section
  - UL Recognized and CSA Certified



### C-Face Footless

Suitable for use on VFD per guidelines on page 17.

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	FORMER CAT. NO.	FORMER MODEL NO.	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	"C" DIM.	FOOT NOTES
1/4	1800	208-230/460	56C	K252	5K49DN4130	★	G547	56T17F2042	-----	\$222	F1	67.4	1.1-1.2/0.6	9.52	N,20,24,68
	1800	575	56C	K405	56T17F2047				-----	\$222	F1	62.0	0.5	9.94	24
1/3	3600	208-230/460	56C	P101	56T34F5306	★	K228	5K33FN41	2:1	\$192	F1	64.0	1.7-2.0/1.0	9.94	N,68
	1800	208-230/460	56C	K253	5K33JNA943	★	G502	56T17F2041	-----	\$237	F1	68.8	1.5-1.6/0.8	10.60	24,68,111
	1800	575	56C	K522	5K33KN67	★	G503	56T17F2048	-----	\$237	F1	71.1	0.6	10.60	20,24,68
1/2	3600	208-230/460	56C	P102	56T34F5321	★	K229	5K35JN46	2:1	\$213	F1	66.0	2.1-2.2/1.1	11.82	68
	1800	208-230/460	56C	K254	5K35MNB114	★	G507	56T17F2036	-----	\$276	F1	76.1	2.1-2.2/1.1	10.93	19,24
	1800	575	56C	K469	5K42HN4137	★	G508	56T17F2049	-----	\$276	F1	76.9	0.8	11.01	19,24,68
	1200	208-230/460	56C	K1316	5K49MN6020	★			-----	\$434	F1	72.0	2.6-2.6/1.3	11.44	19,24
3/4	3600	208-230/460	56C	P103	56T34F5322	★	K231	5K36MN340	2:1	\$253	F1	72.0	3.0-3.2/1.6	11.82	68
	1800	208-230/460	56C	K255	5K36PNB116	★	G522	56T17F2038	-----	\$304	F1	78.9	2.8-2.8/1.4	11.36	19,24,68
	1800	575	56C	K523	5K36PN254	★	G523	56T17F2050	-----	\$304	F1	73.4	1.3	11.36	19,24,68
	1200	208-230/460	143TC	K1318	5K49PN8030	★			-----	\$449	E6	76.1	2.9-2.8/1.4	12.56	24
	1200	208-230/460	56C	K1317	5K49PN6025	★			-----	\$442	F1	76.1	2.9-2.9/1.4	12.44	24
	1200	208-230/460	56C	K404	56T11F5320				2:1	\$367	F1	74.0	3.1-3.2/1.6	12.32	68
1	3000	208-220/440	56C	K633	5K36MN4152	★			-----	\$374	F1	77.0	3.6-3.6/1.8	11.36	17,24,68
	3600	208-230/460	56C	P104	56T34F5323	★	K233	5K38RN44	2:1	\$283	F1	74.0	3.7-3.7/1.85	11.82	68
	1800	208-230/460	56C	K256	5K49MN4104	★	G527	56T17F5310	-----	\$311	F1	79.2	3.6-3.8/1.9	11.44	19,24,68
	1800	208-230/460	143TC	C220	143TTFR5329	★	K2029	5KE46PN8371	2:1	\$326	E6	77.0	3.5-3.6/1.8	12.37	68
	1800	575	56C	K524	5K49MN4112	★	G528	56T17F5319	-----	\$311	F1	78.2	1.7	11.44	19,24
	1800	575	143TC	C230	143TTFR5333				2:1	\$326	E6	77.0	1.5	12.37	68
	1200	208-230/460	145TC	C250	145TTFR5378	★	K2035	5KE49UN8397	2:1	\$408	E6	77.0	3.95-4.0/2.0	12.87	68
	1200	208-230/460	56C	K1490	5K49PN6164	★			-----	\$452	F1	74.2	3.9-3.8/1.9	12.44	24
	1200	208-230/460	56C	K407	56T11F5321				2:1	\$392	F1	77.0	3.8-3.6/1.8	12.82	68
1 1/2	3600	208-230/460	56C	P105	56T34F5324	★	K642	5K49JN2534	2:1	\$329	F1	80.0	4.6/2.3	11.82	68
	3600	208-230/460	56C	KG235	5K49PN2348	★			-----	\$406	F1	81.7	4.8-4.2/2.1	12.44	24,68,111
	3600	208-230/460	143TC	C201	143TTFR5302	★	K2025	5KE49PN8395	2:1	\$337	E6	80.0	4.7-4.6/2.3	11.87	68
	1800	208-230/460	56C	K257	5K49SN4117	★	G541	56T17F5311	-----	\$341	F1	81.7	4.7-4.4/2.2	12.44	19,24,68
	1800	208-230/460	145TC	C221	145TTFR5332	★	K2048	5KE49TN8374	2:1	\$379	E6	80.0	4.8-4.8/2.4	12.37	68
	1800	575	56C	G548	56T17F5320				2:1	\$341	F1	80.0	1.9	12.32	68
	1800	575	145TC	C231	145TTFR5340				2:1	\$379	E6	80.0	1.9	12.37	68
	1200	230/460	182TC	C1251	182TTFW7094		C251	182TTFR7094	2:1	\$479	E6	75.5	5.0/2.5	17.93	F,68
2	3600	208-230/460	56C	P106	56T34F5325	★	K637	5K46MN2533	2:1	\$382	F1	80.0	6.0-6.0/3.0	12.32	68
	3600	208-230/460	56C	KG237	5K49SN2187	★			-----	\$465	F1	83.0	5.8-5.4/2.7	12.97	24,68,110
	3600	208-230/460	145TC	C202	145TTFR5302	★	K2027	5KE49TN8400	2:1	\$392	E6	80.0	6.0-6.0/3.0	12.37	68
	1800	208-230/460	56C	K1491	5K49ZN4253	★	G544	56T17F5312	-----	\$368	F1	83.6	6.2-5.8/2.9	14.25	24,68
	1800	208-230/460	56C	K2090	5KE49WN4601	★			10:1	\$425	F1	84.0	6.0-6.2/3.1	13.69	d,68
	1800	208-230/460	145TC	K330	5K49ZN8079	★	C222	145TTFR5334	-----	\$405	E6	83.6	6.2-5.8/2.9	14.40	24,68
	1800	208-230/460	145TC	K2033	5KE48WN8365	★			-----	\$499	E6	84.0	6.5-6.2/8	13.84	24,68
	1800	208-230/460	145TC	K2043	5KE49UN8428	★			-----	\$452	E6	84.0	6.4-6.0/3.0	12.62	24,68
	1800	208-230/460	145TC	K2084	5KE49WN8413	★			10:1	\$434	E6	84.0	6.0-6.2/3.1	13.75	d,68
	1800	575	56C	G549	56T17F5329				2:1	\$368	F1	82.5	2.3	13.82	68
	1800	575	145TC	C232	145TTFR5341				2:1	\$405	E6	82.5	2.3	13.87	68
	1200	230/460	184TC	C1252	184TTFW7082		C252	184TTFR7082	2:1	\$539	E6	80.0	6.7/3.35	15.69	F,24,68

Continued on next page.

\* Requires nameplate modification





# General Purpose, Three Phase

## Totally Enclosed, Standard and EPart Efficiencies



### Features:

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



### C-Face Footed (Rigid and Removable Base)

Suitable for use on VFD per guidelines on page 17.

HP	RPM	VOLTS	FRAME	"FOUR-IN-ONE"	CAT. NO.	MODEL NO.	STOCK	FORMER CAT. NO.	FORMER MODEL NO.	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	"C" DIM.	FOOT NOTES
<b>1/4</b>	1800	208-230/460	56C		G565	56T17F2051				2:1	\$226	F1	62.5	1.2-1.4/0.7	9.94	BI,24,68
	1200	208-230/460	56C	◆	G586	56T11F5311	★	K1314	5K42HN6023	2:1	\$321	F2	52.5	1.7-2.0/1.0	11.31	6,13,68
<b>1/3</b>	3600	208-230/460	56C	◆	D390	56T34T5303	★			1000:1	\$203	F2	66.0	1.7-1.8/0.9	10.43	N,6,13,24,68
	3600	575	56C	◆	K702	56T34T5309	★			1000:1	\$203	F2	64.0	0.8	9.93	d,N,6,13,24
	1800	208-230/460	56C		K1322	5K42FN4035	★	G560	56T17F2052	-----	\$253	F1	69.2	1.5-1.6/0.8	11.01	20,24,68
	1800	208-230/460	56C	◆	G580	56T17T5305	★			1000:1	\$260	F2	68.0	1.4-1.6/0.8	9.93	N,6,13,24,68
	1800	575	56C	◆	K703	56T17T5316	★			1000:1	\$260	F2	68.0	0.7	9.93	N,6,13,24
	1200	208-230/460	56C	◆	G587	56T11F5310	★	K1315	5K42HN6024	10:1	\$338	F2	62.0	1.9-2.2/1.1	11.31	6,13,68
<b>1/2</b>	3600	208-230/460	56C		G569	56T34F5308				2:1	\$218	F1	66.0	2.1-2.2/1.1	11.82	BI,13,68
	3600	208-230/460	56C	◆	D391	56T34F5301	★	K1323	5K42FN2048	10:1	\$226	F2	66.0	2.1-2.2/1.1	11.81	6,13,68
	3600	575	56C	◆	K704	56T34F5348	★			10:1	\$226	F2	66.0	0.9	11.81	6,13
	1800	208-230/460	56C		K1324	5K42HN4034	★	G561	56T17F2039	-----	\$280	F1	74.7	2.3-2.2/1.1	11.01	19,24,68
	1800	208-230/460	56C	◆	G581	56T17F5321	★			10:1	\$288	F2	68.0	2.3-2.4/1.2	11.81	6,13,68
	1800	575	56C	◆	K705	56T17F5336	★			10:1	\$288	F2	68.0	1.0	11.81	6,13
	1200	208-230/460	56C	◆	G588	56T11F5309	★	K1325	5K49MN6021	10:1	\$368	F2	68.0	2.4-2.7/1.35	11.81	6,13,68
<b>3/4</b>	3600	208-230/460	56C	◆	D392	56T34F5302	★	K499	5K36MN342	4:1	\$264	F2	68.0	3.0-3.2/1.6	11.81	6,13,68
	3600	575	56C	◆	K706	56T34F5349	★			4:1	\$264	F2	68.0	1.3	11.81	6,13
	1800	208-230/460	56C		K258	5K49KN4124	★	G562	56T17F2040	----	\$309	F1	74.3	3.3-3.0/1.5	11.41	19,24,68
	1800	208-230/460	56C	◆	G582	56T17F5322	★			10:1	\$315	F2	75.5	2.6-3.0/1.5	11.81	6,13,68
	1800	575	56C	◆	K707	56T17F5337	★			10:1	\$315	F2	75.5	1.2	11.81	6,13
	1200	208-230/460	56C	◆	G589	56T11F5308	★	K1326	5K49PN6022	4:1	\$379	F2	74.0	3.1-3.2/1.6	12.31	6,13,68
<b>1</b>	3600	208-230/460	56C		K500	5K38RN106	★	K803	56T34F5310	-----	\$287	F1	78.5	3.2-3.0/1.5	12.4	19,24,68
	3600	208-230/460	56C	◆	D393	56T34F5303	★			4:1	\$294	F2	74.0	3.7-3.7/1.85	11.81	6,13,68
	3600	575	56C	◆	K708	56T34F5350	★			4:1	\$294	F2	77.0	1.5	11.81	6,13
	1800	208-230/460	56C		K259	5K49MN4110	★	G563	56T17F5315	-----	\$314	F1	79.2	3.6-3.8/1.9	11.41	19,24,68
	1800	230/460	143TC		<b>U701</b>	143TTFR4032	★	<b>K2032</b>	5KE49PN8381A	10:1	\$382	E8	82.5	3.0/1.5	12.87	13,68
	1800	208-230/460	143TC		<b>K2039</b>	5KE49UN8429	★			-----	\$413	E8	77.0	3.4-3.2/1.6	12.12	24
	1800	208-230/460	56HC	◆	G583	56T17F5323	★			10:1	\$322	F2	77.0	3.5-3.6/1.8	12.31	5,6,13,68
	1800	575	56HC	◆	K709	56T17F5338	★			4:1	\$322	F2	77.0	1.5	12.31	5,6,13
	1200	208-230/460	145TC		<b>K2036</b>	5KE49UN8392	★			-----	\$501	E8	75.4	3.9-4.0/2.0	13.84	24
	1200	208-230/460	56HC	◆	K701	56T11F5307	★	K1222	5K48WN6397	4:1	\$405	F2	77.0	3.95-4.0/2.0	12.81	5,6,13,68

\* Requires nameplate modification

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

Continued on next page.

# General Purpose, Three Phase

## Totally Enclosed, Standard and EAct Efficiencies

### C-Face Footed (Rigid and Removable Base)

HP	RPM	VOLTS	FRAME	"FOUR-IN-ONE"	CAT. NO.	MODEL NO.	STOCK	FORMER CAT. NO.	FORMER MODEL NO.	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	"C" DIM.	FOOT NOTES
1 1/2	3600	230/460	143TC		<b>U733</b>	143TFFR4010	*	K2026	5KE49PN8404	2:1	\$408	E8	82.5	4.0/2.0	12.87	68
	3600	208-230/460	56C	◆	D394	56T34F5304	*	K1328	5K49KN2047	2:1	\$351	F2	80.0	4.7-4.6/2.3	11.81	6,13,68
	3600	575	56C	◆	K721	56T34F5351	*			2:1	\$351	F2	80.0	1.8	11.81	6,13
	1800	200	145TC		<b>U703</b>	145TFFR4046				10:1	\$388	E8	84.0	5.1	14.37	
	1800	208-230/460	56HC		K260	5K49SN4119	*	G564	56T17F5316	----	\$345	F1	81.7	4.7-4.4/2.2	12.44	19,24,50
	1800	230/460	145TC		<b>U704</b>	145TFFR4058	*	K2031	5KE49TN8373	10:1	\$388	E8	84.0	4.4/2.2	14.37	68
	1800	575	145TC		<b>U705</b>	145TFFR4052				10:1	\$388	E8	84.0	1.8	14.37	6
	1800	208-230/460	56HC	◆	G584	56T17F5324	*			10:1	\$352	F2	80.0	4.8-4.8/2.4	12.31	5,6,13,68
	1800	575	56HC	◆	K722	56T17F5339	*			2:1	\$352	F2	80.0	1.9	12.31	5,6,13
	1200	230/460	56HC	◆	K700	56T11F5328	*	K1221	5K49QN6396	2:1	\$430	F2	77.5	5.8/2.9	14.32	5,6,13,17
2	3600	230/460	145TC		<b>U735</b>	145TFFR4009	*	K2028	5KE48TN8396	2:1	\$447	E8	84.0	5.2/2.6	13.37	68
	3600	208-230/460	56HC	◆	D395	56T34F5305	*	K501	5K49SN2185	2:1	\$405	F2	80.0	6.0-6.0/3.0	12.31	5,6,13,68
	3600	575	56HC	◆	K723	56T34F5352	*			2:1	\$405	F2	80.0	2.4	12.31	5,6,13
	1800	200	145TC		<b>U706</b>	145TFFR4070				10:1	\$416	E8	84.0	6.4	13.87	
	1800	208-230/460	56HC		K806	56T17F5330				2:1	\$384	F1	82.5	6.0-5.8/2.9	13.82	BI,5,68
	1800	208-230/460	56C		K2089	5KE49WN4603	*			10:1	\$430	F1	84.0	6.0-5.6/2.8	13.69	d,18,68
	1800	230/460	145TC		<b>U707</b>	145TFFR4040	*	K2034	5KE48WN8362	10:1	\$416	E8	84.0	5.6/2.8	13.87	68
	1800	575	145TC		<b>U708</b>	145TFFR4126				10:1	\$416	E8	84.0	2.2	13.87	
	1800	208-230/460	56HC	◆	G585	56T17F5325	*			4:1	\$383	F2	82.5	6.0-5.8/2.9	13.81	5,6,13,68
	1800	575	56HC	◆	K724	56T17F5340	*			4:1	\$383	F2	82.5	2.3	13.81	5,6,13
	1200	230/460	184TC	◆	<b>C380</b>	184TFFR4380	*			10:1	\$693	E8	86.5	6.0/3.0	16.50	d,6,24,68
	1200	230/460	184TC	◆	<b>C1380</b>	184TTFW4380	*			10:1	\$693	E8	86.5	6.0/3.0	16.50	6,13,24,68
3	3600	200	182TC		<b>U1736</b>	182TTFW4013		<b>U736</b>	182TFFR4013	2:1	\$582	E8	85.5	8.5	15.69	24,13
	3600	230/460	182TC		<b>U1737</b>	182TTFW4007		<b>U737</b>	182TFFR4007	2:1	\$642	E8	85.5	7.4/3.7	15.69	13,24,68
	3600	230/460	145TC		K2088	5KE49WN8419	*			10:1	\$513	E8	85.5	7.6/3.8	13.75	d,18
	3600	208-230/460	56HC	◆	D396	56T34F5306	*			2:1	\$450	F2	84.0	8.4-7.6/3.8	13.31	5,6,13,68
	3600	575	56HC	◆	K725	56T34F5353	*			2:1	\$450	F2	84.0	3.1	13.31	5,6,13
	3600	208-230/460	182TC	◆	<b>C381</b>	182TFFR4320	*			10:1	\$707	E8	85.5	8.2-7.4/3.7	15.50	d,6,24,68
	3600	208-230/460	182TC	◆	<b>C1381</b>	182TTFW4320	*			10:1	\$707	E8	85.5	8.2-7.4/3.7	15.50	6,13,24,68
	1800	230/460	56HCZ	◆	G590	56T17F5355	*			----	\$430	F2	85.5	8.6/4.3	14.87	Z,5,6,13,17,68
	1800	575	56HCZ	◆	G591	56T17F5356	*			2:1	\$430	F2	85.5	3.4	14.87	Z,5,6,13,17
	1800	208-230/460	182TC	◆	<b>C382</b>	182TFFR4340	*			10:1	\$632	E8	87.5	9.0-8.4/4.2	15.50	d,6,24,68
	1800	208-230/460	182TC	◆	<b>C1382</b>	182TTFW4340	*			10:1	\$632	E8	87.5	9.0-8.4/4.2	15.50	6,13,24,68
	1800	208-230/460	182TC		<b>U1710</b>	182TTFW4042		<b>U710</b>	182TFFR4042	10:1	\$574	E8	87.5	9.0-8.4/4.2	15.69	13,24,68
	1800	575	182TC	◆	<b>C383</b>	182TFFR4345	*			10:1	\$632	E8	87.5	3.4	15.50	d,6,24
	1800	575	182TC	◆	<b>C1383</b>	182TTFW4345	*			10:1	\$632	E8	87.5	3.4	15.50	6,13,24
1200	208-230/460	213TC	◆	<b>C384</b>	213TTFW4380	*			10:1	\$884	E8	87.5	9.6-9.2/4.6	20.97	6,24,68	
5	3600	200	184TC		<b>U1738</b>	184TTFW4013		<b>U738</b>	184TFFR4013	2:1	\$684	E8	87.5	14.2	16.69	24,13
	3600	230/460	184TC		<b>U1739</b>	184TTFW4007		<b>U739</b>	184TFFR4007	2:1	\$684	E8	87.5	12.4/6.2	16.69	13,24,68
	3600	208-230/460	184TC	◆	<b>C385</b>	184TFFR4320	*			10:1	\$755	E8	87.5	13.5-12.5/6.216.50	d,6,24,68	
	3600	208-230/460	184TC	◆	<b>C1385</b>	184TTFW4320	*			10:1	\$755	E8	87.5	13.4-12.2/6.114.47	13,24,68	
	1800	230/460	184TC	◆	<b>C386</b>	184TFFR4340	*			10:1	\$666	E8	87.5	13.0/6.5	16.50	d,6,24,68
	1800	230/460	184TC	◆	<b>C1386</b>	184TTFW4340	*			10:1	\$666	E8	87.5	14.8/7.4	13.97	13,24,68
	1800	208-230/460	184TC		<b>U1713</b>	184TTFW4044		<b>U713</b>	184TFFR4044	10:1	\$625	E8	87.5	15.9-14.8/7.416.69	13,24,68	
	1800	575	184TC	◆	<b>C387</b>	184TFFR4345	*			10:1	\$666	E8	87.5	5.2	16.50	d,6,24
	1800	575	184TC	◆	<b>C1387</b>	184TTFW4345	*			10:1	\$666	E8	87.5	5.2	16.50	6,13,24,68
	1200	208-230/460	215TC	◆	<b>C388</b>	215TTFW4380	*			10:1	\$1,054	E8	87.5	15.0-14.0/7.022.22	6,13,24,68	

Continued on next page.

\* Requires nameplate modification

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

# General Purpose, Three Phase

## Totally Enclosed, Standard and EPart Efficiencies

### C-Face Footed (Rigid and Removable Base)

HP	RPM	VOLTS	FRAME	"FOUR-IN-ONE"	CAT. NO.	MODEL NO.	STOCK	CT SPEED RANGE*	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	"C" DIM.	FOOT NOTES
<b>7 1/2</b>	3600	200	213TC		<b>U740</b>	213TTFW4007		2:1	\$896	E8	89.5	21.2	20.97	24
	3600	230/460	213TC		<b>U741</b>	213TTFW4020		2:1	\$896	E8	89.5	18.4/9.2	19.47	24, 68
	3600	575	213TC		<b>U742</b>	213TTFW4008		2:1	\$896	E8	89.5	7.4	20.97	24
	3600	208-230/460	213TC	◆	<b>C389</b>	213TTFW4320	*	10:1	\$980	E8	89.5	20.0-18.4/9.2	20.97	6,24,68
	1800	208-230/460	213TC		<b>U716</b>	213TTFW4045	*	10:1	\$809	E8	89.5	21.6-20.0/10.0	19.47	24,68
	1800	208-230/460	213TC	◆	<b>C390</b>	213TTFW4340	*	10:1	\$884	E8	89.5	21.6-20.0/10.0	20.97	6,24,68
	1800	575	213TC	◆	<b>C391</b>	213TTFW4345	*	10:1	\$884	E8	89.5	8.0	20.97	6,24
<b>10</b>	3600	200	215TC		<b>U743</b>	215TTFW4013		2:1	\$947	E8	89.5	27.6	20.97	24
	3600	230/460	215TC		<b>U744</b>	215TTFW4020		2:1	\$947	E8	89.5	24.0/12.0	20.97	24,68
	3600	208-230/460	215TC	◆	<b>C392</b>	215TTFW4320	*	10:1	\$1,020	E8	89.5	27.0-24.0/12.0	20.97	6,24,68
	1800	200	215TC		<b>U718</b>	215TTFW4033		10:1	\$895	E8	89.5	29.9	20.97	24
	1800	208-230/460	215TC	◆	<b>C393</b>	215TTFW4340	*	10:1	\$972	E8	89.5	28.0-26.0/13.0	20.97	6,24,68
	1800	575	215TC	◆	<b>C394</b>	215TTFW4345		10:1	\$972	E8	89.5	10.4	20.97	6,24
	1200	230/460	256TC		<b>U757</b>	256TFL4079		10:1	\$1,684	E8	89.5	26.0/13.0	26.99	AL,24,68
<b>15</b>	3600	230/460	254TC		<b>U746</b>	254TFL4004		2:1	\$1,355	E8	91.0	35.0/17.5	23.24	AL,24,68
	1800	200	254TC		<b>U721</b>	254TFL4033		10:1	\$1,343	E8	91.0	46.0	23.24	AL,24
	1800	208-230/460	254TC		<b>U722</b>	254TFL4032	*	10:1	\$1,343	E8	91.0	42.0-40.0/20.0	23.74	AL,24,68
	1800	575	254TC		<b>U723</b>	254TFL4035		10:1	\$1,343	E8	91.0	16.0	23.24	AL,24
<b>20</b>	3600	230/460	256TC		<b>U748</b>	256TFL4004		2:1	\$1,724	E8	90.2	47.0/23.5	24.99	AL,24,68
	3600	230/460	256TC		<b>U815</b>	256TTFNA14004	*	2:1	\$1,808	E8	90.2	47.0/23.5	25.76	24,68
	1800	208-230/460	256TC		<b>U724</b>	256TFL4032	*	10:1	\$1,613	E8	91.0	55.0-51.0/25.5	26.99	AL,24,68
<b>25</b>	3600	230/460	284TSC		<b>U749</b>	284STFPA14003	*	2:1	\$2,242	E8	91.0	60.0/30.0	24.76	24,68
	1800	208-230/460	284TC		<b>U725</b>	284TTFPA4027	*	10:1	\$2,058	E8	92.4	67.0-62.0/31.0	26.27	24,68
<b>30</b>	3600	230/460	286TSC		<b>U750</b>	286STFPA14002	*	2:1	\$2,442	E8	91.0	72.0/36.0	26.26	24,68
	1800	208-230/460	286TC		<b>U726</b>	286TTFPA4028	*	10:1	\$2,308	E8	92.4	81.0-74.0/37.0	27.77	24,68
<b>40</b>	3600	230/460	324TSC		<b>U830</b>	324STFPA14003	*	2:1	\$3,232	E8	91.7	95.0/47.5	27.47	24,68
	1800	230/460	324TC		<b>U727</b>	324TTFPA4028	*	2:1	\$3,195	E8	92.4	100/50.0	28.97	24,68
<b>50</b>	3600	230/460	326TSC		<b>U834</b>	326STFPA14003	*	2:1	\$4,325	E8	92.4	115/57.5	28.97	24,68
	1800	230/460	326TC		<b>U728</b>	326TTFPA4028		2:1	\$3,997	E8	93.0	122/61.0	30.47	24,68
<b>60</b>	3600	230/460	364TSC		<b>U838</b>	364STFS14003	*	2:1	\$6,196	E8	93.0	141/70.5	29.38	24,68
	1800	230/460	364TC		<b>U729</b>	364TTFSA4038		2:1	\$5,858	E8	93.6	144/72.0	31.50	24
<b>75</b>	3600	230/460	365TSC		<b>U842</b>	365STFS14002	*	2:1	\$7,265	E8	93.0	174/87.0	30.38	24,68
	1800	230/460	365TC		<b>U730</b>	365TTFSA4038	*	2:1	\$7,325	E8	94.1	178/89.0	32.50	24
<b>100</b>	3600	230/460	405TSC		<b>U845</b>	405STFS14002	*	2:1	\$9,886	E8	94.1	220/110	34.12	24,68
	1800	230/460	405TC		<b>U731</b>	405TTFSA4038		2:1	\$8,212	E8	94.5	228/114	37.12	24

Blue shaded areas are Cast Iron Frames

\* Requires nameplate modification

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

### Brake Kits for 56-143-145 frames ONLY

TORQUE (LB-FT)	COIL VOLTAGE	CAT. NO.	STOCK	LIST (LOOSE)	LIST (INSTALLED)	MULT. SYMB.	WEIGHT
<b>3</b>	208-230/460	A301	*	\$355	\$563	S4	7
	208-230/460	A1301	*	\$355	\$563	S4	7
	575	A297	*	\$355	\$563	S4	7
	575	A1297	*	\$355	\$563	S4	7
<b>6</b>	208-230/460	A302	*	\$419	\$632	S4	7
	208-230/460	A1302	*	\$419	\$632	S4	7
	575	A298	*	\$419	\$632	S4	7
	575	A1298	*	\$419	\$632	S4	7
<b>10</b>	208-230/460	A303	*	\$518	\$737	S4	10
	208-230/460	A1303	*	\$518	\$737	S4	10
	575	A299	*	\$518	\$737	S4	10
	575	A1299	*	\$518	\$737	S4	10

### Drip Cover Kits (Four-In-One)

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