

# General Purpose, Three Phase

## Dripproof, C-Face

THREE PHASE



**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
<b>1/4</b>	1800	208-230/460	56C	G245	56T17D2105	<b>\$192</b>	F1	66.0	1.2-1.3/0.65	22	9.55	20
	1200	208-230/460	56C	G246	-----	<b>\$283</b>	F1	52.5	1.7-2.0/1.0	17	10.44	20
<b>1/3</b>	3600	208-230/460	56C	G240	56T34D5325	<b>\$166</b>	F1	65.0	1.6-1.8/0.9	19	10.44	20
	3600	208-230/460	56C	P001★	56T34D5310	<b>\$166</b>	F1	67.5	1.2-1.1/1.55	19	9.94	20
	1800	208-230/460	56C	G201★	56T17D2106	<b>\$222</b>	F1	68.0	1.5-1.6/0.8	15	9.80	20
	1200	208-230/460	56C	G247	-----	<b>\$300</b>	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.

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<b>1/2</b>	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
<b>3/4</b>	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
<b>1</b>	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
<b>1 1/2</b>	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
<b>2</b>	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
<b>3</b>	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
<b>5</b>	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
<b>7 1/2</b>	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
<b>10</b>	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