

General Purpose, Single Phase

Dripproof, C-Face With Rigid Base



Applications: General purpose use on gear reducers, pumps, machine tools, and other direct-coupled equipment requiring high starting torques and 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
 - Heavy gauge steel frame and base
 - Capacitor start design for high starting torque
 - UL Recognized and CSA Certified

HP	RPM	VOLTS	FRAME	OVER LOAD	CAT. NO.	MODEL NO.	LIST PRICE	MULT. SYMB.	F.L. AMPS	APPROX. WEIGHT. LBS.	"C" DIM.	FOOT NOTES
1/4	1800	115/208-230	56C	AUTO	K234	56C17D2114	\$203	F1	5.0/2.3-2.5	20	10.3	2
1/3	1800	115/208-230	56C	AUTO	K235*	56C17D2115	\$236	F1	6.4/3.0-3.2	20	10.3	2
1/2	1800	115/208-230	56C	AUTO	K236*	56C17D2116	\$274	F1	8.6/4.1-4.3	23	11.19	2
3/4	1800	115/208-230	56C	AUTO	K237*	56B17D2015	\$333	F1	11.0/5.5-5.5	25	11.72	1

* Stock Model

General Purpose, Single Phase

Totally Enclosed, Rigid Base



Applications: General purpose use on compressors, pumps, conveyors, blowers, and other machinery requiring high starting torques and installed in damp, dusty, or dirty environments.

- Features:**
- Ball bearings
 - Heavy gauge steel frame and base
 - Capacitor start design for high starting torque
 - 1.15 Service Factor, except where noted
 - UL Recognized and CSA Certified

HP	RPM	VOLTS	FRAME	OVER LOAD	CAT. NO.	MODEL NO.	LIST PRICE	MULT. SYMB.	F.L. AMPS	APPROX. WEIGHT. LBS.	"C" DIM.	FOOT NOTES
1/4	1800	115/208-230	56	MANUAL	G314*	56C17F2052	\$220	F1	4.2/2.1-2.1	19	10.22	2
	1800	115/208-230	56	NONE	G312*	56C17F2054	\$205	F1	4.2/2.1-2.1	18	10.22	2
	1200	115/208-230	56	NONE	G316*	56C11F5300	\$311	F1	6.8/3.1-3.4	25	11.82	2,7
1/3	1800	115/208-230	56	AUTO	G331*	56C17F2048	\$239	F1	6.0/3.0-3.0	19	10.47	2
	1800	115/208-230	56	MANUAL	G332*	56C17F2049	\$253	F1	6.0/3.0-3.0	20	10.47	2
	1800	115/208-230	56	NONE	G330*	56C17F2040	\$229	F1	6.0/3.0-3.0	19	10.47	2
	1200	115/208-230	56	NONE	G333*	56C11F5301	\$350	F1	7.8/3.6-3.9	28	12.32	2,7
1/2	3600	115/208-230	56	MANUAL	G393*	56C34F5307	\$213	F1	8.4/4.0-4.2	23	11.82	2,7
	3600	115/208-230	56	NONE	K339	56C34F5327	\$199	F1	8.4/4.0-4.2	23	11.82	2,7
	1800	115/208-230	56	AUTO	G338*	56C17F2050	\$274	F1	8.0/4.0-4.0	24	11.22	2
	1800	115/208-230	56	MANUAL	G339*	56C17F2051	\$291	F1	8.0/4.0-4.0	24	11.22	2
	1800	115/208-230	56	NONE	G337*	56C17F2041	\$258	F1	8.0/4.0-4.0	24	11.22	2
	1200	115/208-230	56	NONE	G350*	56B11F5300	\$443	F1	9.6/4.7-4.8	36	13.32	1,7
3/4	3600	115/208-230	56	MANUAL	G379*	56C34F5309	\$259	F1	10.6/5.3-5.3	26	12.32	2,7
	3600	115/208-230	56	NONE	G352*	56C34F5308	\$243	F1	10.6/5.3-5.3	30	12.32	2,7
	1800	115/208-230	56	AUTO	G355*	56C17F5307	\$336	F1	11.0/5.4-5.5	30	12.32	2,7
	1800	115/208-230	56	MANUAL	G356*	56C17F5308	\$243	F1	11.0/5.4-5.5	30	12.32	2,7
	1800	115/208-230	56	NONE	G354*	56C17F5306	\$318	F1	11.0/5.4-5.5	30	12.32	2,7
	1200	115/208-230	56	NONE	G357*	56B11F5301	\$529	F1	11.4/5.8-5.7	41	13.82	1,7
	1200	115/208-230	143T	NONE	I707	143TBFR5376	\$553	S1	11.4/5.8-5.7	42	13.87	1,7

* Stock Model

Footnotes:

- 1 Capacitor Start/Capacitor Run design for reduced amperage
- 2 Capacitor Start Induction Run design
- 7 Will accept C-Face kit, see Accessory Section

Continued on next page.