

General Purpose, Single Phase

Dripproof, Rigid Base, (NEMA Service Factor)



Applications: General purpose use on compressors, pumps, conveyors, blowers, and other machinery requiring high starting torque in environments that are relatively clean and dry.

- Features:**
- Heavy gauge steel frame and base
 - Capacitor start design for high starting torque
 - NEMA Service Factors
 - UL Recognized and CSA Certified

HP	RPM	VOLTS	FRAME	OVER LOAD	CAT. NO.	MODEL NO.	LIST PRICE	MULT. SYMB.	SERVICE FACTOR	F.L. AMPS	APPROX. WEIGHT. LBS.	"C" DIM.	FOOT NOTES
1/4	1800	115/208-230	48	MANUAL	G078★	48C17D2034	\$189	F1	1.35	5.0/2.3-2.5	17	9.84	2
	1800	115/208-230	48	NONE	G076★	48C17D2033	\$175	F1	1.35	5.0/2.3-2.5	17	9.84	2
	1200	115/208-230	56	NONE	G997	-----	\$276	F1	1.35	6.6/3.1-3.3	17	11.72	2
1/3	3600	115/208-230	48	NONE	G091	48C34D2025	\$151	F1	1.15	4.4/2.2-2.2	16	10.09	2
	1800	115/208-230	56	NONE	G093★	56C17D2087	\$212	F1	1.35	6.4/3.0-3.2	18	10.22	2
	1800	115/208-230	56	AUTO	G094★	56C17D2009	\$220	F1	1.35	6.4/3.0-3.2	18	10.22	2
	1800	115/208-230	56	MANUAL	G095★	56C17D2010	\$226	F1	1.35	6.4/3.0-3.2	18	10.22	2
	1200	115/208-230	56	NONE	G096★	56C11D2032	\$316	F1	1.15	8.0/3.8-4.0	24	11.97	2
1/2	3600	115/208-230	48	NONE	G098★	48C34D2023	\$168	F1	1.25	8.4/3.8-4.2	18	10.34	2
	1800	115/208-230	56	AUTO	G911★	56C17D2012	\$259	F1	1.25	8.6/4.1-4.3	22	11.72	2
	1800	115/208-230	56	MANUAL	G912★	56C17D2013	\$266	F1	1.25	8.6/4.1-4.3	23	11.72	2
	1800	115/208-230	56	NONE	G910★	56C17D2011	\$237	F1	1.25	8.6/4.1-4.3	22	11.72	2
	1200	115/208-230	56	NONE	G913★	56C11D5301	\$405	F1	1.25	10.6/5.1-5.3	30	11.82	2,7
3/4	3600	115/208-230	56	NONE	G915★	56C34D2100	\$218	F1	1.25	9.6/4.4-4.8	21	10.97	2
	1800	115/208-230	56	MANUAL	G919★	56B17D2010	\$324	F1	1.25	11.0/5.5-5.5	25	11.47	1
	1800	115/208-230	56	AUTO	G918★	56B17D2009	\$317	F1	1.25	11.0/5.5-5.5	25	11.47	1
	1800	115/208-230	56	NONE	G917★	56B17D2008	\$297	F1	1.25	11.0/5.5-5.5	26	11.47	1
	1200	115/208-230	56	NONE	G930★	56C11D5302	\$518	F1	1.15	12.8/6.3-6.4	38	12.44	2,7
1	3600	115/208-230	56	NONE	G932★	56B34D2030	\$247	F1	1.25	10.6/5.5-5.3	23	11.72	1
	1800	115/208-230	56	AUTO	G935★	56C17D5304	\$341	F1	1.15	13.4/6.8-6.7	29	11.44	2,7
	1800	115/208-230	56	NONE	G934★	56C17D5303	\$316	F1	1.15	13.4/6.8-6.7	30	11.44	2,7
	1800	115/208-230	56	MANUAL	G936★	56C17D5305	\$353	F1	1.15	13.4/6.8-6.7	29	11.44	2,7
	1800	115/208-230	143T	NONE	I110★	143TCDR5326	\$321	S1	1.15	13.4/6.8-6.7	33	11.49	2,7
	1200	115/230	182T	NONE	I141	188TCDR17079	\$537	S1	1.15	15.0/7.5	87	15.72	2
1 1/2	3600	115/208-230	56	NONE	G937★	56B34D2026	\$330	F1	1.15	14.8/8.0-7.4	25	11.72	1
	3600	115/208-230	56	MANUAL	D018★	56B34D133	\$345	F1	1.15	14.8/8.0-7.4	25	11.72	1
	3600	115/208-230	56	AUTO	G986	-----	\$342	F1	1.15	14.8/8.0-7.0	27	11.72	1
	3600	115/208-230	143T	NONE	I101	143TCDR5303	\$342	S1	1.15	18.8/9.7-9.4	30	10.99	2,7
	1800	115/208-230	56H	MANUAL	G951★	56C17D5308	\$414	F1	1.15	18.0/9.3-9.0	40	12.44	2,5,7
	1800	115/208-230	56H	NONE	G939★	56C17D5306	\$382	F1	1.15	18.0/9.3-9.0	40	12.44	2,5,7
	1800	115/208-230	56H	AUTO	G950★	56C17D5307	\$397	F1	1.15	18.0/9.3-9.0	40	12.44	2,5,7
	1800	115/208-230	145T	NONE	I111★	145TCDR5326	\$388	S1	1.15	18.0/9.3-9.0	41	12.49	2,7
	1200	115/230	184T	NONE	I142	184TCDR7076	\$668	S1	1.15	23.0/11.5	72	15.72	2
2	3600	115/208-230	56H	NONE	G952★	56B34D5321	\$397	F1	1.15	19.2/10.5-9.6	35	11.44	1,5,7
	3600	115/208-230	56H	MANUAL	D012★	56B34D5318	\$432	F1	1.15	19.2/10.5-9.6	35	11.44	1,5,7
	3600	115/208-230	56H	AUTO	K073	-----	\$417	F1	1.15	19.2/10.5-9.6	35	11.44	1,5,7
	3600	115/208-230	145T	NONE	I102★	145TBDR5302	\$408	S1	1.15	19.2/10.5-9.6	40	11.49	1
	1800	115/208-230	145T	NONE	I118★	145TBDR5326	\$405	S1	1.15	21.0/11.3-10.5	49	13.49	1,7
	1800	115/208-230	145T	MANUAL	I127★	145TBDR5337	\$497	S1	1.15	18.8/10.2-9.4	50	13.49	1,7
	1800	115/208-230	182T	NONE	I112★	182TCDR7026	\$453	S1	1.15	23.0/12.0-11.5	65	13.72	d,2
	1800	115/208-230	182T	NONE	I1112★	182TCDW7026	\$453	S1	1.15	23.0/12/0-11.5	65	13.72	2
	1200	115/208-230	213T	NONE	I143	213TCDW7076	\$830	S1	1.15	30.0/15.5-15.0	138	16.55	2

★ Stock Model

Continued on next page.

Footnotes:

- d Will become build-up item when current stock is gone
- CF Consult Factory for Accessory Kits and/or Modification Selection
- 1 Capacitor Start/Capacitor Run design for reduced amperage
- 2 Capacitor Start Induction Run design
- 5 56H, 143T, and 145T Combination Base with 12 mounting holes
- 7 Will accept C-Face kit, see Accessory Section

General Purpose, Single Phase Dripproof, Rigid Base, (NEMA Service Factor)

HP	RPM	VOLTS	FRAME	OVER LOAD	CAT. NO.	MODEL NO.	LIST PRICE	MULT. SYMB.	SERVICE FACTOR	F.L. AMPS	APPROX. WEIGHT. LBS.	"C" DIM.	FOOT NOTES
3	3600	208-230	145T	NONE	I145	145TBDR5303	\$442	S1	1.00	13.5-12.5	36	11.99	1,7
	3600	115/208-230	182T	NONE	I103 *	182TCDR7001	\$509	S1	1.15	32.0/17.5-16.0	57	13.22	2
	1800	115/208-230	184T	NONE	I113 *	184TCDR7026	\$529	S1	1.15	33.0/17.5	78	15.22	d,2,CF
	1800	115/208-230	184T	NONE	I1113*	184TCDW7026	\$529	S1	1.15	33.0/17.5	78	15.22	2,CF
	1200	230	215T	NONE	I144	215TBDW7079	\$1,143	S1	1.15	16.0	156	18.05	1
5	3600	230	56H	MANUAL	D017*	56B34D5302	\$599	F1	1.15	20.0	55	13.94	1,5
	3600	208-230	184T	NONE	I104 *	184TCDR7001	\$684	S1	1.15	27.0-24.0	78	14.72	2
	1800	208-230	184T	NONE	I114 *	184TBDB7026	\$642	S1	1.15	23.0-21.0	87	15.72	d,1,DS
	1800	208-230	184T	NONE	I1114*	184TBDW7026	\$642	S1	1.15	21.0-20.9	87	14.69	1
	1800	208-230	213T	NONE	I117	213TCDW7026	\$874	S1	1.15	30.5-28.0	114	16.55	2
7-1/2	3600	208-230	184T	NONE	I108 *	184TBDR7001	\$947	S1	1.15	34.3-31.0	110	16.69	1,CF
	3600	208-230	213T	NONE	I105 *	213TCDW7001	\$974	S1	1.15	40.0-37.0	112	16.55	2
	1800	208-230	215T	NONE	I115 *	215TBDW7026	\$961	S1	1.15	37.2-34.5	118	18.05	1
10	3600	208-230	215T	NONE	I106 *	215TCDW17002	\$1,249	S1	1.15	51.0-46.0	185	18.05	2
	1800	208-230	215T	NONE	I116 *	215TBDW7028	\$1,237	S1	1.15	49.0-44.0	140	19.30	1,7

* Stock Model

General Purpose, Single Phase Dripproof, Rigid Base, (1.0 Service Factor)

Applications: Special purpose use on belt drive fans, blowers, coolers, tools, and other machinery requiring low to moderate starting torque and where power requirements do not exceed nameplate ratings. Dripproof motors are intended for use in environments that are relatively clean and dry.

- Features:**
- All angle sleeve or ball bearings, as noted
 - Heavy gauge steel frame and base
 - Economical split phase or capacitor start designs
 - UL Recognized and CSA Certified



HP	RPM	VOLTS	FRAME	BRGS.	OVER LOAD	CAT. NO.	MODEL NO.	LIST PRICE	MULT. SYMB.	SERVICE FACTOR	F.L. AMPS	APPROX. WEIGHT. LBS.	"C" DIM.	FOOT NOTES
1/4	1800	115	48	BALL	NONE	S003*	48S17D2089	\$105	F1	1.00	6.0	12	9.09	3
1/3	1800	115	48	SLEEVE	AUTO	S026	48S17D2113	\$93	F1	1.00	6.6	14	9.34	3
	1800	115	48	BALL	NONE	S006*	48S17D2090	\$117	F1	1.00	6.6	14	9.34	3
	1800	115/230	48	BALL	NONE	S010*	48C17D2023	\$158	F1	1.00	7.0/3.5	15	9.34	2
	1800	115/230	48	BALL	MANUAL	S030*	48C17D2027	\$189	F1	1.00	7.0/3.5	15	9.34	2
	1800	115/230	48	BALL	AUTO	S011*	48C17D2024	\$166	F1	1.00	7.0/3.5	15	9.34	2
1/2	1800	115	56	SLEEVE	AUTO	S027	56S17D2066	\$155	F1	1.00	9.2	18	10.22	3
	1800	115	56	BALL	NONE	S022*	56S17D2046	\$149	F1	1.00	9.2	18	10.22	3
	1800	115/230	56	BALL	NONE	S012*	56C17D2098	\$195	F1	1.00	9.2/4.6	18	10.22	2
	1800	115/230	56	BALL	MANUAL	S033*	56C17D2064	\$226	F1	1.00	9.2/4.6	19	10.22	2
	1800	115/230	56	BALL	AUTO	S013*	56C17D2051	\$203	F1	1.00	9.2/4.6	18	10.22	2
3/4	1800	115/230	56	BALL	MANUAL	S036*	56C17D2067	\$266	F1	1.00	10.4/5.2	25	11.97	2
	1800	115/230	56	BALL	AUTO	S015*	56C17D2055	\$242	F1	1.00	10.4/5.2	24	11.97	2
	1800	115/230	56	BALL	NONE	S014*	56C17D2054	\$233	F1	1.00	10.4/5.2	24	11.97	2
1	1800	115/230	56	BALL	MANUAL	S039*	56C17D5320	\$345	F1	1.00	13.6/6.8	28	10.94	2,7
	1800	115/230	56	BALL	AUTO	S038*	56C17D5343	\$321	F1	1.00	13.6/6.8	28	10.94	2,7
	1800	115/230	56	BALL	NONE	S037*	56C17D5319	\$313	F1	1.00	13.6/6.8	28	10.94	2,7

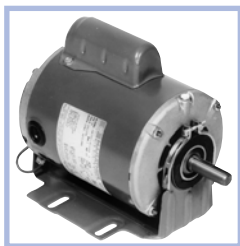
* Stock Model

Footnotes:

- | | |
|---|--|
| d Will become build-up item when current stock is gone | 2 Capacitor Start Induction Run design |
| CF Consult Factory for Accessory Kits and/or Modification Selection | 3 Split Phase design |
| DS Sourced | 5 56H, 143T and 145T Combination Base with 12 mounting holes |
| 1 Capacitor Start/Capacitor Run design for reduced amperage | 7 Will accept C-Face kit, see Accessory Section |

General Purpose, Single Phase

Dripproof, Resilient Base, (NEMA Service Factor)



Applications: General purpose use on compressors, pumps, fans, blowers, and other machinery requiring relatively high starting torque. Resilient base for reduced vibration and quiet operation. Dripproof motors are intended for use in environments that are relatively clean and dry.

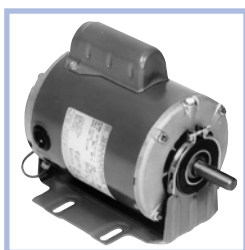
- Features:**
- Ball bearings
 - Heavy gauge steel frame with resilient "cradle" style base
 - Capacitor start design for high starting torque
 - NEMA Service Factors
 - 48Y and 48YZ have 48/56 Fr mounting holes
 - UL Recognized and CSA Certified

HP	RPM	VOLTS	FRAME	OVER LOAD	CAT. NO.	MODEL NO.	LIST PRICE	MULT. SYMB.	SERVICE FACTOR	F.L. AMPS	APPROX. WEIGHT. LBS.	"C" DIM.	FOOT NOTES
1/4	1800	115/208-230	48Y	NONE	G114★	48C17D2036	\$162	F1	1.35	5.0/2.3-2.5	14	9.84	2
	1800	115/230	48Y	AUTO	G115★	48C17D2018	\$171	F1	1.35	5.4/2.7	17	10.34	2
1/3	1800	115/230	56	AUTO	G135★	56C17D2088	\$207	F1	1.35	6.4/3.2	19	10.22	2
	1800	115/208-230	56	AUTO	B210★	56C17D2100	\$225	F1	1.35	5.8/3.1-2.9	18	10.22	2,31
1/2	3600	115/208-230	48Y	AUTO	D110★	48C34D2022	\$164	F1	1.25	7.4/3.5-3.7	18	10.34	2
	1800	115/208-230	56	NONE	B316★	56C17D2071	\$242	F1	1.25	7.2/3.6	21	10.47	2,31
	1800	115/208-230	56	AUTO	B317★	56C17D2072	\$263	F1	1.25	7.2/3.6	24	10.47	2,31,CF
	1800	115/230	56	AUTO	D111★	56C17D2079	\$246	F1	1.25	7.2/3.6	21	10.72	2
	1800	115/230	56	AUTO	G151★	56C17D2025	\$246	F1	1.25	8.6/4.3	24	11.72	2
3/4	3600	115/208-230	56	AUTO	D117★	56C34D2095	\$213	F1	1.25	9.8/4.8-4.9	20	11.22	2
	1800	115/208-230	56	NONE	G156★	56B17D2012	\$303	F1	1.25	11.0/5.5-5.5	27	11.47	1
	1800	115/208-230	56	AUTO	B319★	56C17D2074	\$321	F1	1.25	10.6/5.3-5.3	24	11.72	2,31,CF
	1800	115/208-230	56	NONE	B318★	56C17D2073	\$300	F1	1.25	10.6/5.3-5.3	24	11.72	2,31,CF
	1800	115/230	56	AUTO	D113★	56C17D2080	\$304	F1	1.25	10.6/5.3	25	11.72	2
1	3600	115/208-230	56	AUTO	K136★	56C34D5314	\$266	F1	1.25	13.6/6.9-6.8	28	11.35	2
	3600	115/208-230	56	AUTO	D118★	56C34D2106	\$249	F1	1.15	12.0/6.2-6.0	25	12.22	2
	1800	115/208-230	56	AUTO	D114★	56C17D5345	\$345	F1	1.15	12.8/6.4-6.4	28	11.35	2
	1800	115/208-230	56	NONE	B310★	56C17D5321	\$322	F1	1.15	12.8/6.4-6.4	29	11.35	2,32
1 1/2	3600	115/208-230	56	AUTO	D115★	56B34D2027	\$346	F1	1.15	13.4/7.4-6.7	32	11.72	1
	1800	115/208-230	145T	NONE	I146★	145TCDR5331	\$392	S1	1.15	18.0/9.3-9.	42	13.22	2,32
	1800	115/208-230	56H	NONE	B336★	56C17D5347	\$386	F1	1.15	18.0/9.3-9.	41	12.85	2,5,32
	1800	115/208-230	56H	AUTO	B330★	56C17D5316	\$401	F1	1.15	18.0/9.3-9.	41	12.85	2,5,32
2	3600	115/208-230	56H	AUTO	K152★	56B34D5320	\$421	F1	1.15	19.2/10.5-9.6	32	11.85	d,1,5
	1800	115/208-230	56H	AUTO	B352★	56B17D5331	\$512	F1	1.15	21/11.3-10.5	50	13.85	1,5,32
	1800	115/208-230	145T	NONE	I147★	145TBDR5345	\$412	S1	1.15	21/11.3-10.5	50	14.22	1

★ Stock Model

General Purpose, Single Phase

Dripproof, Resilient Base, (1.0 Service Factor)



Applications: Special purpose use on belt drive fans, blowers, coolers, tools, and other machinery requiring low to moderate starting torque and where power requirements do not exceed nameplate ratings. Resilient base for reduced vibration and quiet operation. Dripproof motors are intended for use in environments that are relatively clean and dry.

- Features:**
- All angle sleeve or ball bearings, as noted
 - Heavy gauge steel frame with resilient "cradle" style base
 - Economical split phase or capacitor start designs
 - 48Y and 48YZ have 48/56 Fr mounting holes
 - UL Recognized and CSA Certified

HP	RPM	VOLTS	FRAME	BRGS.	OVER LOAD	CAT. NO.	MODEL NO.	LIST PRICE	MULT. SYMB.	SERVICE FACTOR	F.L. AMPS	APPROX. WEIGHT. LBS.	"C" DIM.	FOOT NOTES
1/4	1800	115	48Y	SLEEVE	AUTO	S103	48S17D2091	\$117	F1	1.00	6.0	13	9.09	3,31
	1800	115	48Y	BALL	NONE	S102★	48S17D2042	\$111	F1	1.00	6.0	13	9.06	3,31
	1800	115/230	48Y	BALL	AUTO	S119★	48C17D2046	\$162	F1	1.00	6.6/3.3	13	9.09	2
	1800	115/230	48Y	BALL	NONE	S118★	48C17D2045	\$153	F1	1.00	6.6/3.3	14	9.09	2
	1800	115	48YZ	BALL	AUTO	S126★	48S17D2104	\$117	F1	1.00	6.0	14	9.72	3,53

Footnotes:

- d Will become build-up item when current stock is gone
 CF Consult Factory for Accessory Kits and/or Modification Selection
 1 Capacitor Start/Capacitor Run design for reduced amperage

★ Stock Model

- 2 Capacitor Start Induction Run design
 3 Split Phase design
 5 56H, 143T, and 145T Combination Base with 12 mounting holes

Continued on next page.

- 31 5/8" Thru bolts, shaft end
 32 3/4" Thru bolts, shaft end
 53 1/2" Shaft with 5/8" adapter with Key

General Purpose, Single Phase Dripproof, Resilient Base, (1.0 Service Factor)

HP	RPM	VOLTS	FRAME	BRGS.	OVER LOAD	CAT. NO.	MODEL NO.	LIST PRICE	MULT. SYMB.	SERVICE FACTOR	F.L. AMPS	APPROX. WEIGHT. LBS.	"C" DIM.	FOOT NOTES
1/3	1800	115	48	SLEEVE	NONE	S106 *	48S17D2093	\$121	F1	1.00	6.6	14	9.31	3,31,CF
	1800	115/230	48	BALL	AUTO	S111 *	48C17D2029	\$171	F1	1.00	7.0/3.5	16	9.34	2
	1800	115/230	48	BALL	NONE	S110 *	48C17D2028	\$162	F1	1.00	7.0/3.5	16	9.34	2
	1800	115	48Y	BALL	AUTO	S127 *	48S17D2105	\$128	F1	1.00	6.6	14	9.72	3,53
1/2	1800	115	48Y	BALL	AUTO	S128 *	48S17D2106	\$155	F1	1.00	9.2	17	10.22	3,53
	1800	115	56	BALL	NONE	S120 *	56S17D2023	\$153	F1	1.00	9.2	18	10.22	3,31
	1800	115/230	56	BALL	AUTO	S113 *	56C17D2099	\$207	F1	1.00	9.2/4.6	20	10.22	2
	1800	115/230	56	BALL	NONE	S112 *	56C17D2097	\$199	F1	1.00	9.2/4.6	19	10.22	2
3/4	1800	115/230	56	BALL	NONE	S114 *	56C17D2060	\$237	F1	1.00	10.4/5.2	26	11.97	2
	1800	115/230	56	BALL	AUTO	S115 *	56C17D2061	\$246	F1	1.00	10.4/5.2	26	11.97	2
1	1800	115/230	56	BALL	AUTO	S117 *	56C17D5340	\$326	F1	1.00	13.6/6.8	29	11.35	2
	1800	115/230	56	BALL	NONE	S116 *	56C17D5339	\$317	F1	1.00	13.6/6.8	34	11.35	2

* Stock Model

General Purpose, Single Phase Dripproof, C-Face

Applications: General purpose use on gear reducers, pumps, machine tools, and other direct-coupled equipment requiring high starting torque 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
 - Heavy gauge steel frame
 - Capacitor start design for high starting torque
 - NEMA Service Factors
 - 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	NONE	G212*	56C17D2084	\$189	F1	5.0/2.3-2.5	17	10.69	2
1/3	3600	115/208-230	56C	NONE	G216*	56C34D2117	\$162	F1	4.4/2.2-2.2	16	10.19	2
	1800	115/208-230	56C	NONE	G230*	56C17D2085	\$222	F1	6.4/3.0-3.2	17	10.69	2
1/2	3600	115/208-230	56C	NONE	G232*	56C34D2108	\$179	F1	8.4/3.8-4.2	17	10.69	2
	1800	115/208-230	56C	NONE	G234*	56C17D2044	\$261	F1	8.6/4.1-4.3	21	11.19	2
	1200	115/208-230	56C	NONE	G278*	56C11D5304	\$417	F1	10.6/5.1-5.3	33	11.94	2
3/4	3600	115/208-230	56C	NONE	G238*	56C34D2101	\$229	F1	9.6/4.4-4.8	19	10.94	2
	1800	115/208-230	56C	NONE	G250*	56B17D2011	\$320	F1	11.0/5.5-5.5	25	11.72	1
1	3600	115/208-230	56C	NONE	G254*	56B34D2031	\$263	F1	10.6/5.5-5.3	24	11.68	1
	1800	115/208-230	56C	NONE	G256*	56C17D5310	\$343	F1	13.4/6.8-6.7	29	11.44	2
1 1/2	3600	115/208-230	56C	NONE	G258	56B34D2023	\$341	F1	14.8/8.0-7.4	26	11.68	1
	1800	115/208-230	56C	NONE	G270*	56C17D5311	\$399	F1	18.0/9.3-9.0	39	12.44	2
	1800	115/208-230	145TC	NONE	C170	-----	\$422	S1	18.0/9.3-9.0	41	12.49	2
2	3600	115/208-230	56C	NONE	G272*	56B34D5319	\$418	F1	19.2/10.5-9.6	35	11.44	1
	1800	115/208-230	56C	NONE	G274*	56B17D5303	\$487	F1	21.0/11.3-10.5	48	13.44	1
	1800	115/208-230	145TC	NONE	C171	-----	\$500	S1	21.0/11.3-10.5	50	13.49	1
3	3600	208-230	56C	NONE	K233	-----	\$524	F1	13.5-12.5	40	11.94	1
	3600	208-230	145TC	NONE	C172	-----	\$533	S1	13.5-12.5	41	11.99	1
	3600	115/208-230	182TC	NONE	C173	-----	\$559	S1	32.0/17.5-16.0	60	13.96	2
	1800	115/230	184TC	NONE	C174	184TCDR9627	\$546	S1	33.0/16.5	85	15.96	2

* Stock Model

Footnotes:

- | | | | |
|----|--|----|---------------------------------------|
| d | Will become build-up item when current stock is gone | 3 | Split Phase design |
| CF | Consult Factory for Accessory Kits and/or Modification Selection | 31 | 5/8" Thru bolts, shaft end |
| 1 | Capacitor Start/Capacitor Run design for reduced amperage | 53 | 1/2" Shaft with 5/8" adapter with Key |
| 2 | Capacitor Start Induction Run design | | |

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.

General Purpose, Single Phase

Totally Enclosed, Rigid Base

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	3600	115/208-230	56	NONE	G359★	56C34F5310	\$279	F1	12.4/6.7-6.2	31	12.32	2,7
	3600	115/208-230	56	MANUAL	G390★	56C34F5311	\$293	F1	12.4/6.7-6.2	31	12.32	2,7
	1800	115/208-230	56	NONE	G371★	56C17F5309	\$358	F1	13.4/6.8-6.7	32	12.82	2,7
	1800	115/208-230	56	MANUAL	G373★	56C17F5311	\$374	F1	13.4/6.8-6.7	32	12.82	2,7
	1800	115/208-230	56	AUTO	G372★	56C17F5310	\$367	F1	13.4/6.8-6.7	32	12.82	2,7
	1800	115/208-230	143T	NONE	I210★	143TCFR5326	\$374	S1	13.4/6.8-6.7	34	12.87	2,7
1 1/2	3600	115/208-230	56H	MANUAL	G391★	56B34F5321	\$384	F1	14.2/7.7-7.1	35	12.82	1,5,7
	3600	115/208-230	56H	NONE	G374★	56B34F5320	\$357	F1	14.2/7.7-7.1	35	12.82	1,5,7
	3600	115/208-230	143T	NONE	I220★	143TBFR5301	\$422	S1	14.2/7.7-7.1	39	12.87	1,7
	3600	115/208-230	143T	MANUAL	I202	-----	\$449	S1	14.2/7.7-7.1	37	12.87	1,7
	1800	115/208-230	56H	MANUAL	G378★	56B17F5302	\$429	F1	15.2/8.2-7.6	41	13.82	1,5,7
	1800	115/208-230	56H	NONE	G376★	56B17F5300	\$408	F1	15.2/8.2-7.6	41	13.82	1,5,7
	1800	115/208-230	56H	AUTO	G377★	56B17F5301	\$422	F1	15.2/8.2-7.6	41	13.82	1,5,7
	1800	115/208-230	145T	MANUAL	I201★	145TBFR5327	\$474	S1	15.2/8.2-7.6	43	13.87	1,7
	1800	115/208-230	145T	NONE	I211★	145TBFR5326	\$421	S1	15.2/8.2-7.6	42	13.87	1,7
2	3600	115/208-230	56H	MANUAL	G392★	56B34F5323	\$434	F1	18.0/10.0-9.0	40	13.32	1,5,7
	3600	115/208-230	56H	NONE	K350	56B34F5322	\$418	F1	18.0/10.0-9.0	40	13.32	1,5,7
	3600	115/208-230	145T	NONE	I221★	145TBFR5303	\$434	S1	18.0/10.0-9.0	41	13.37	1,7
	3600	115/208-230	145T	MANUAL	I203	-----	\$461	S1	18.0/10.0-9.0	40	13.37	1,7
	1800	115/230	145T	NONE	I700★	145TBFR5334	\$530	S1	18.8/9.4	52	14.87	1,7
	1800	115/208-230	182T	NONE	I212★	182TBFR5326	\$576	S1	20.0/10.8-10.0	54	15.65	F,1
3	3600	115/208-230	182T	NONE	I206★	182TBFR5301	\$668	S1	24.6/13.9-12.3	69	15.81	1,17
	3600	208-230	145T	NONE	I204	145TBFR5301	\$591	S1	13.1-11.8	48	14.87	1,7
	3600	208-230	145T	MANUAL	I205	145TBFR5302	\$636	S1	13.1-11.8	48	14.87	1,7
	1800	115/208-230	184T	NONE	I213★	184TCFR7726	\$684	S1	34.0/17.5-17.0	99	17.86	2,7,17
5	3600	208-230	184T	NONE	I223★	184TBFR7701	\$853	S1	25.1-22.4	98	17.36	d,1,7,17
	3600	208-230	184T	NONE	I1223★	184TBFW7701	\$853	S1	25.1-22.4	98	17.36	1,7,17
	1800	208-230	184T	NONE	I214★	184TBFR7726	\$842	S1	22.8-20.2	98	18.06	1,7,17
	1800	208-230	213T	NONE	I216★	213TBFW7026	\$908	S1	24.5-22.0	128	18.73	1,7,17
7 1/2	3600	208-230	213T	NONE	I224★	213TBFW7001	\$1,145	S1	36.0-32.0	120	20.23	1,7,17
	1800	208-230	215T	NONE	I215★	215TBFW7026	\$1,118	S1	35.0-30.0	133	21.48	1,7,17
10	3600	208-230	215T	NONE	I225★	215TBFW7001	\$1,395	S1	44.0-41.5	138	20.23	1,7,17
	1800	230	215T	NONE	I217★	215TBFW7027	\$1,434	S1	41.5	155	21.48	1,7,17

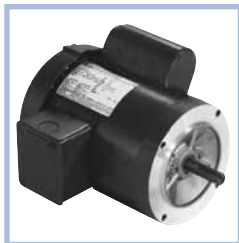
★ Stock Model

Footnotes:

- d Will become build-up item when current stock is gone
- F Class F Insulation
- 1 Capacitor Start/Capacitor Run design for reduced amperage
- 2 Capacitor Start Induction Run design
- 5 56H, 143T, and 145T Combination Base with 12 mounting holes
- 7 Will accept C-Face kit, see Accessory Section
- 17 1.0 Service Factor

General Purpose, Single Phase

Totally Enclosed, C-Face



Applications: General purpose use on gear reducers, pumps, machine tools, and other direct-coupled equipment requiring high starting torques and installed in damp, dusty, or dirty environments. Also see C-Face with removable base motors (Four-In-One) in this section.

- Features:**
- Ball bearings, mechanically locked on shaft end
 - Heavy gauge steel frame
 - Capacitor start design for high starting torque
 - Will accept brake kits, except where noted (see Accessories section)
 - 1.15 Service Factor
 - 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	NONE	G511★	56C17T2002	\$216	F1	4.2/2.1-2.1	16	9.94	N,2,24
1/3	3600	115/208-230	56C	NONE	G534★	56C34T2004	\$192	F1	4.4/2.2-2.2	20	10.19	N,2,24
	1800	115/208-230	56C	NONE	G513★	56C17F2042	\$249	F1	6.0/3.0-3.0	18	10.44	2,24
1/2	3600	115/208-230	56C	NONE	G514★	56C34F5322	\$209	F1	8.4/4.0-4.2	23	11.82	d,2
	1800	115/208-230	56C	NONE	G515★	56C17F2043	\$287	F1	8.0/4.0-4.0	23	11.19	2,24
3/4	3600	115/208-230	56C	NONE	G516★	56C34F5323	\$255	F1	10.6/5.3-5.3	26	12.32	2
	1800	115/208-230	56C	NONE	G517★	56C17F5314	\$345	F1	11.0/5.4-5.5	30	12.32	2
1	3600	115/208-230	56C	NONE	G518★	56C34F5324	\$289	F1	12.4/6.7-6.2	31	12.32	2
	1800	115/208-230	56C	NONE	G519★	56C17F5315	\$368	F1	13.4/6.8-6.7	31	12.82	2
1 1/2	3600	115/208-230	56C	NONE	G530★	56B34F5329	\$367	F1	14.2/7.7-7.1	33	12.82	1
	1800	115/208-230	56C	NONE	G531★	56B17F5303	\$425	F1	15.2/8.2-7.6	40	13.82	1
2	3600	115/208-230	56C	NONE	G533★	56B34F5319	\$445	F1	18.0/10.0-9.0	39	13.32	1
3	3600	208-230	145TC	NONE	C276	-----	\$634	S1	13.1-11.8	50	14.87	1

★ Stock Model

General Purpose, Single Phase

Totally Enclosed, C-Face With Rigid Base

SINGLE PHASE



Applications: General purpose use on gear reducers, pumps, machine tools, and other direct-coupled equipment requiring high starting torques and installed in damp, dusty, or dirty environments. Also see C-Face with removable base motors (Four-In-One) in this section

- Features:**
- Ball bearings, mechanically locked on shaft end
 - Heavy gauge steel frame and base
 - Capacitor start design for high starting torque
 - Will accept brake kits, except where noted
 - 1.15 Service Factor
 - 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
1/3	1800	115/208-230	56C	NONE	G550★	56C17F2044	\$253	F1	6.0/3.0-3.0	19	10.44	2,24
1/2	3600	115/208-230	56C	NONE	G559★	56C34F5329	\$213	F1	8.4/4.0-4.2	23	11.82	2
	1800	115/208-230	56C	NONE	G551★	56C17F2045	\$291	F1	8.0/4.0-4.0	24	11.19	2,24
3/4	3600	115/208-230	56C	NONE	K619	-----	\$259	F1	10.6/5.3-5.3	27	12.32	2
	1800	115/208-230	56C	NONE	G552★	56C17F5318	\$350	F1	11.0/5.4-5.5	30	12.32	2
1	3600	115/208-230	56C	NONE	K630	-----	\$293	F1	12.4/6.7-6.2	28	12.32	2
	1800	115/208-230	56C	NONE	G553★	56C17F5319	\$374	F1	13.4/6.8-6.7	33	12.82	2
1 1/2	3600	115/208-230	56C	NONE	K631	56B34F5324	\$371	F1	14.2/7.7-7.1	29	12.82	1
	1800	115/208-230	145TC	NONE	C281	145TBFR5337	\$530	S1	15.2/8.2-7.6	46	13.87	1
2	3600	115/208-230	145TC	NONE	C282	145TBFR5305	\$591	S1	16.6/9.1-8.3	42	13.37	1
3	3600	208-230	145TC	NONE	C284	145TBFR5306	\$634	S1	13.1-11.8	53	14.87	1

★ Stock Model

Footnotes:

- d Will become build-up item when current stock is gone
- N Totally Enclosed, Non-Ventilated
- 1 Capacitor Start/Capacitor Run design for reduced amperage
- 2 Capacitor Start Induction Run design
- 24 Motor will NOT accept a Brake Kit

General Purpose, Single Phase

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

Applications: Unique design allows for replacement of Dripproof, TEFC, C- Face, or Rigid Base motors in a broad range of industrial and commercial applications. General purpose use on gear reducers, pumps, machine tools, fans, blowers, material handling, and other base mount or direct-coupled equipment requiring high starting torques and installed in damp, dusty, or dirty environments.



- Features:**
- Double sealed ball bearings, mechanically locked on shaft end
 - Heavy gauge steel frame
 - Bolt-on, easily removable rigid base
 - Suitable for horizontal or vertical mounting
 - Capacitor start design for high starting torque
 - 1.15 Service Factor
 - Will accept brake kits, see Accessories section
 - Will accept drip cover A234, see Accessories section
 - 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	1200	115/208-230	56C	NONE	G577★	56C11F5302	\$333	F2	6.8/3.1-3.4	25	11.82	2
1/3	1800	115/208-230	56C	NONE	G570★	56C17F5320	\$259	F2	6.6/3.1-3.3	24	11.82	2,68
	1200	115/208-230	56C	NONE	G576★	56C11F5303	\$371	F2	7.8/3.6-3.9	29	12.32	2
1/2	3600	115/208-230	56C	NONE	D311★	56C34F5301	\$220	F2	8.4/4.0-4.2	23	11.82	2
	1800	115/208-230	56C	NONE	G571★	56C17F5321	\$297	F2	8.8/4.2-4.4	26	11.82	2,68
	1200	115/208-230	56C	NONE	G578★	56B11F5303	\$453	F2	9.6/4.7-4.8	37	13.32	1,68
3/4	3600	115/208-230	56C	NONE	D312★	56C34F5302	\$266	F2	10.6/5.3-5.3	28	12.32	2
	1800	115/208-230	56C	NONE	G572★	56C17F5322	\$357	F2	11.0/5.4-5.5	31	12.32	2,68
	1200	115/208-230	56C	NONE	G579★	56B11F5302	\$566	F2	11.4/5.8-5.7	41	13.82	1
1	3600	115/208-230	56C	NONE	D313★	56C34F5303	\$300	F2	11.2/5.7-5.6	31	12.32	2
	1800	115/208-230	56HC	NONE	G573★	56C17F5323	\$380	F2	13.4/6.8-6.7	33	12.82	2,5,68
1 1/2	3600	115/208-230	56C	NONE	D314★	56B34F5326	\$378	F2	14.2/7.7-7.1	34	12.82	1
	1800	115/208-230	56HC	NONE	G574★	56B17F5305	\$436	F2	15.2/8.2-7.6	41	13.82	1,5,68
2	3600	115/208-230	56HC	NONE	D315★	56B34F5327	\$455	F2	16.6/9.1-8.3	38	13.82	1,5
	1800	115/208-230	56HC	NONE	G575★	56B17F5306	\$546	F2	20.0/10.8-10.0	51	14.82	1,5,17
3	3600	208-230	56HC	NONE	D316★	56B34F5328	\$608	F2	13.1-11.8	51	14.82	1,5

★ Stock Model

Footnotes:

- 1 Capacitor Start/Capacitor Run design for reduced amperage
- 2 Capacitor Start Induction Run design
- 5 56H, 143T, and 145T Combination Base with 12 mounting holes
- 17 1.0 Service Factor
- 68 Nameplated 60/50 hz, 50 Hz at next lower HP