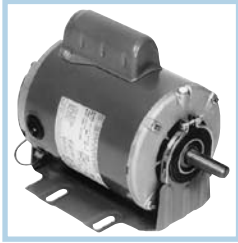


# General Purpose, Single Phase

## (NEMA Service Factor), Dripproof



### Features:

- Ball bearings (except as noted)
- Heavy gauge steel constructions
- Thermal protection, as noted
- Capacitor start design for high starting torque
- Capacitor start/capacitor run design for higher efficiency, as noted
- 48Y and 48YZ have 48/56 Fr mounting holes
- Service Factor, as noted
- UL Recognized and CSA Certified

### Resilient Base

HP	RPM	VOLTS	FRAME	OVER LOAD	CAT. NO.	MODEL NO.	STOCK	FORMER CAT NO	FORMER MODEL NO.	LIST PRICE	MULT. SYMB.	F.L. AMPS	"C" DIM.	FOOT NOTES
1/4	1800	115	48	AUTO	CG201	5KC35JN12X	*			\$209	F1	5.2	9.57	4,7,20
	1800	115	48	NONE	C200	5KC35JN12	*			\$204	F1	5.2	9.57	4,7,20
	1800	115/230	48	NONE	G1114	5KC35JN7	*	G114	48C17D2036	\$162	F1	5.2/2.6	9.57	4,7,20
	1800	115/230	48	AUTO	G1115	5KC35JN7X	*	G115	48C17D2018	\$171	F1	5.2/2.6	9.57	4,7,20
	1500	110/220	48	AUTO	C460	5KC36LN19X	*			\$263	F1	5.6/2.8	10.00	7,20,50
1/3	3600	115/230	48	AUTO	C208	5KC35FN51X	*			\$222	F1	6.8/3.4	9.57	7,20
	1800	100-120/200-240	56	AUTO	E254	5KCR46JN0086X	*			\$315	F1	4.0-3.8/2.0-1.9	10.77	ES,1,20,68
	1800	115/208-230	48	NONE	C209	5KC36LN26	*			\$252	F1	6.0/3.2-3.0	10.00	7,20,68
	1800	115/208-230	48	AUTO	C210	5KC36LN26X	*			\$266	F1	6.0/3.2-3.0	10.00	7,20,68
	1800	115/230	56	AUTO	G135	56C17D2088	*			\$207	F1	6.4/3.2	10.22	20
	1800	115/208-230	56	NONE	C215	5KC36LN1	*			\$273	F1	6.0/3.2-3.0	10.32	20,68
	1800	115/208-230	56	AUTO	C216	5KC36LN1X	*	B210	56C17D2100	\$225	F1	6.0/3.2-3.0	10.32	20,68
	1500	110/220	56	AUTO	C457	5KC37NN14T	*			\$319	F1	7.4/3.7	10.72	20,50
	1200	115/230	56	NONE	C1258	5KC49PN6051	*			\$370	F1	8.6/4.3	11.38	20
	1200	115/230	56	AUTO	C548	5KC49PN6051X	*			\$381	F1	8.6/4.3	11.38	20
	1/2	3600	115/208-230	48	AUTO	D1110	5KC39QN3220X	*	D110	48C34D2022	\$164	F1	8.2/3.9-4.1	11.00
1800		100-120/200-240	56	AUTO	E263	5KCR46MN0054X	*			\$377	F1	5.8-5.6/2.9-2.8	10.77	ES,1,19,68
1800		115/208-230	56	NONE	B1316	5KC49GN0001	*	B316	56C17D2071	\$242	F1	8.8/4.2-4.4	10.38	19
1800		115/208-230	56	AUTO	C1153	5KC49GN0022X	*			\$274	F1	8.6/4.1-4.3	10.38	d,19
1800		115/208-230	56	AUTO	B317	56C17D2072	*			\$280	F1	7.2/3.6	10.47	CF,19,31
1800		115/230	56	AUTO	CG223	5KC49GN0001X	*			\$294	F1	8.8/4.4	10.38	19
1800		115/230	56	AUTO	D111	56C17D2079	*			\$246	F1	7.2/3.6	10.72	19
1800		115/230	56	AUTO	G151	56C17D2025	*			\$246	F1	8.6/4.3	11.72	19
1200		115/230	56	NONE	C1264	5KC48UN6052	*			\$528	F1	9.4/4.7	12.76	19
1200		115/230	56	AUTO	C552	5KC48UN6052X	*			\$539	F1	9.4/4.7	12.76	19
3/4		3600	115/208-230	48	AUTO	C1154	5KC38NN413X	*			\$301	F1	10.0/4.9-5.0	11.00
	3600	115/208-230	56	AUTO	C1155	5KC38NN410X	*	D117	56C34D2095	\$213	F1	10.0/4.9-5.0	11.32	19
	1800	100-120/200-240	56	AUTO	EG272	5KCR49PN0098X	*			\$469	F1	9.0-8.8/4.5-4.4	11.37	ES,1,17,68
	1800	115/208-230	56	NONE	G156	56B17D2012	*			\$303	F1	11.0/5.5-5.5	11.47	1,19
	1800	115/208-230	56	AUTO	C1156	5KC46LN0149X	*			\$330	F1	13.3/6.5-6.6	10.78	19
	1800	115/208-230	56	AUTO	B319	56C17D2074	*			\$340	F1	10.6/5.3-5.3	11.72	CF,19,31
	1800	115/208-230	56	NONE	CG230	5KC46LN0158	*			\$305	F1	13.2/6.2-6.6	10.78	19
	1800	115/208-230	56	NONE	B318	56C17D2073	*			\$315	F1	10.6/5.3-5.3	11.72	CF,19,31
	1800	115/208-230	56	AUTO	C138	5KC46JN0002X	*			\$329	F1	11.4/5.6-5.7	10.78	19
	1800	115/230	56	AUTO	D1113	5KC46LN0158X	*	D113	56C17D2080	\$304	F1	13.2/6.6	10.78	19
	1500	110/220	56	AUTO	C1187	5KC49NN0224X	*			\$433	F1	12.2/6.1	11.38	19,50
	1200	115/230	56	NONE	CG232	5KCR49WN6007	*			\$610	F1	12.6/6.3	13.96	1,18
	1	3600	115/208-230	56	AUTO	C1157	5KC39RN383X	*	K136	56C34D5314	\$266	F1	13.4/6.7-6.6	11.90
3600		115/208-230	56	AUTO	D118	56C34D2106	*			\$249	F1	12.0/6.2-6.0	12.22	18
1800		100-120/200-240	56H	AUTO	E281	5KCR48UN0105X	*			\$492	F1	11.8-11.4/5.9-5.7	12.65	ES,1,18,68
1800		115/208-230	56	AUTO	C1158	5KC49PN0164X	*	D114	56C17D5345	\$345	F1	14.7/7.2-7.4	11.38	18
1800		115/208-230	56	NONE	C235	5KC49PN0155	*	B310	56C17D5321	\$322	F1	13.6/6.7-6.8	11.38	5,18
1800		115/230	56	AUTO	CG236	5KC49PN0155X	*			\$391	F1	13.6/6.8	11.38	18

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