

H.P.	Volts	Amps	RPM	Spd.	Model	Fig.	Type	Mtg.	Dia.	Rot.	"A" Dim	Shaft Dia. and Length.	Reference No.
EMERSON													
1/5-1/6-1/8	208-230	1.6-1.5 1.3	1400	3	D1033	B	PSC	Base	5	D.S.	3-3/4	2-3/4 x 1/2 x 3-1/2	Quiet Kool
EVANS/ARMSTRONG/LSI/HOME													
▶ 1 - 3/4	230	6.2-5.6	1625	2	D825*	C	PSC	Base	5.6	Rev.	6-3/4	1/2 x 3	5KCP35SG644S
EVCON													
1/85	115	0.67	2950	1	K629	L	SP	Threaded Holes	-	C.W.	4-5/8	1/4 x 1.1	7102-2187
—	115	1.4	3000	1	A156	M	SP	—	3.3	C.W.	—	—	EVCON, 7021-8935
FASCO													
▶ .58 (stack)	115	.6	1110	1	K102	F	SP	Stud	-	C.W.	-	.1811 x 1.5	Model2435
▶ .625 (stack)	115	.7	2750	1	K100	E	SP	Stud	-	C.W.	-	.1811 x 1.11	0648-0027 Ventilator
▶ 1.25 (stack)	230	.6	1260	1	K101	G	SP	Stud	-	C.C.W.	-	.2178 x 1.75	Model 2540 7102-0001 Motor
▶ 1/130	115	.45	1500	1	D1159	A	SP	Stud	3.3	C.C.W.	2-1/8	5/16 x 1-1/8	7163-1845, VENT 656, VENT 293A, VENT PV7896
▶ 1/110	115	.58	1480	1	D1160	K	SP	Stud	3.3	C.W.	2-1/8	5/16 x 1-1/2	7163-2593, 663, 668, 763, 768, 661
▶ 1/100	115	.6	1500	1	D1162	D	SP	Band	3.3	Rev.	3-1/2	5/16 x 1	7163-8909 7163-1541, Model 659 Vent
▶ 1/15-1/25	115	2.9-1.9	1600	2	D1161	H	SP	Lug	3.3	C.C.W.	4-1/4	5/16 x 2	Several Blower Applications
▶ 1/4-1/12	115	3.2-2.4	1100	2	D824#•	J	PSC	Pedstal	5.6	C.W.	5-3/4	1/2 x 3-1/2	Pedestal Fan 7126-0922, 7126-2594, 7126-0485, 7126-0936
▶ 1/3-1/4	120	4.8-4.5	1050	2	D820	I	PSC	Base	5.6	Rev.	4-1/4	1/2 x 2	Whole house fans 7126-1194, 7126-0545 7126-0158, 7126-0460 7126-1195

4M 370V capacitor * 10M 370V capacitor • Ball bearing motor
NOTE: Rotation is determined by looking at shaft end. Shaft length is measured from motor face.



Fig. A D1159



Fig. D D1162



Fig. G K101



Fig. J D824



Fig. M A156



Fig. B D1033



Fig. E K100



Fig. H D1161



Fig. K D1160



Fig. C D825



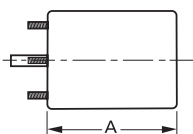
Fig. F K102



Fig. I D820



Fig. L K629



Products on this page are NOT SUITABLE for unattended equipment unless indicated by ▶ symbol. See inside back cover for additional information.

PSC motors use 5M 370V capacitors unless otherwise indicated.