

3.3" DIAMETER

Self Cooled Motors



Fig. A D192, D226, D234, D235, D334



Fig. B D134, D135, D227



Fig. C D138, D238



Fig. D D130, D131, D167, D169, D330



Fig. E D1138



Fig. F D1173



Fig. G D504

- 115, 230 and 115/230 VAC Motors
- UL recognized
- Self-cooled for mechanical duty
- Thermally Protected
- CSA certified

SHADED POLE • TOTALLY ENCLOSED SELF COOLED • 3.91" DIA.								
H.P.	Volts	Amps	RPM	Rot.	Model	Fig.	"A" Dim.	Shaft Dim.
1/25-1/80-1/140	115	1.6	1500	C.W.	D134	B	4 1/4	5/16 x 2 1/4
	115	.9-.6-.5	1500	C.W.	D1138+	E	4	5/16 x 2 1/2
	115	1.6	1500	C.C.W.	D135	B	4 1/4	5/16 x 2 1/4
1/25	230	.9	1500	C.W.	D192	A	4 1/4	5/16 x 2 1/4
	115	1.6	1500	C.W.	D226•	A	4 1/4	5/16 x 2 1/4
	115	1.7	1500	C.C.W.	D227•	B	4 1/4	5/16 x 2 1/4
1/15	230	1.4	1500	C.W.	D334•	A	4 3/4	5/16 x 3
	115	2.2	1500	C.W.	D234	A	4 3/4	5/16 x 2 1/4
	115	2.2	1500	C..C.W.	D235	A	4 3/4	5/16 x 2 1/4

• Ball bearing motor + Open ventilated

SHADED POLE • TOTALLY ENCLOSED SELF COOLED • 3.91" DIA.								
H.P.	Volts	Amps	RPM	Rot.	Model	Fig. Dim.	"A" Dim.	Shaft Dim.
1/25	115	1.6	1500	C.W.	D138	C	4 1/2	5/16 x 2 5/8
1/15	115	2.3	1500	C.W.	D238+	C	4 1/2	5/16 x 2 5/8

+ With conduit box

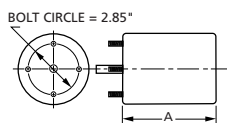
SHADED POLE • OPEN VENTILATION • SELF COOLED								
H.P.	Volts	Amps	RPM	Rot.	Model	Fig. Dim.	"A" Dim.	Shaft
1/70	115	.7	1500	C.W.	D167	D	2 7/8	1/4 x 3
1/70	115	.7	1500	C. C.W.	D169	D	3	1/4 x 3
1/40	115	1.0	1500	C.W.	D130	D	3 1/3	5/16 x 4 1/8
1/40	115	1.0	1500	C.C.W.	D131	D	3 1/3	5/16 x 2 1/4
1/40	230	.5	1500	C.W.	D330	D	3 7/8	5/16 x 2 1/4
1/30	115	1.2	1500	C.W.	D1173•	F	3 7/8	5/16 x 2 1/2
1/8	115/230	1.6/1.8	1500	Rev.	D504*✱	G	5 1/2	5/16 x 3 1/2

• Ball bearing motor

* This is a PSC motor requiring a 10 MFD 370V cap.

✱ 3.91" Dia. motor

NOTE: Rotation is determined by looking at shaft end. Shaft length is measured from motor face.



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

See pages 48 through 71 for OEM direct replacement models.