

Outdoor Ball Bearing Condenser Fan Motors

Features

Important: Use amps as well as HP for replacement reference.

- Auto Protector
- Base Mounted
- Conduit Box
- Reversible
- Ball Bearing
- Capac. Mounted (1Ø)
- Open Lead End Only
- 60 HZ
- 60° Ambient



SINGLE PHASE - PSC

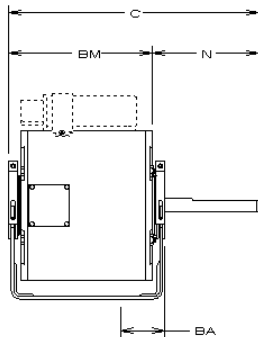
HP	RPM	Volts	Max. Amps @ 230V	Frame	Stock No.	Shaft	Base	Dim. Ref.	Conn. Dia.	Notes
1/2	1075	208-230/460	5.2	48Z	FB1056	1/2" Flat	Resilient	1	42	1
3/4	1075	208-230/460	6.0	56Y	FB1076	5/8" Key & Flat	Resilient	2	42	
3/4	1075	208-230/460	6.0	56Y	FR1076	5/8" Key & Flat	Rigid	3	42	
1	1075	208-230/460	9.0	56Y	FB1106	5/8" Key & Flat	Resilient	4	42	
1	1075	208-230/460	9.0	56Y	FR1106	5/8" Key & Flat	Rigid	5	42	

THREE-PHASE

HP	RPM	Volts	F.L.A. @ 230V	Frame	Stock No.	Shaft	Base	Dim. Ref.	Conn. Dia.	Notes
1/2	1140	208-230/460	2.5	56Y	FB3056	1/2" Flat	Resilient	6	28	

Notes:

1. FB1056 is the same as FB1056X



FB1056 also replaces Dunham Bush motor MTR-226.

FB1076/FR1076 also replaces Kramer Trenton 045-004 and Universal HF3W0R8K, HF3W052N.

FB1106 and FR1106 also replaces motor used on Kramer Trenton units DD661, DD791. (Recommend FR1106 for vertical applications.)

Approximate Dimensions

Ref.	BM	C	N	Shaft Height	BA
1	8-1/4	13-1/4	5	3	2-1/2
2	7-1/4	12-1/4	5	3-1/2	1-1/2
3	6-13/16	11-3/4	5	3-1/2	2-3/4
4	8	12-1/2	4-1/2	3-1/2	1-1/2
5	7-9/16	12-1/2	5	3-1/2	2-3/4
6	7-5/16	13	5-11/13	3-1/2	2-1/2