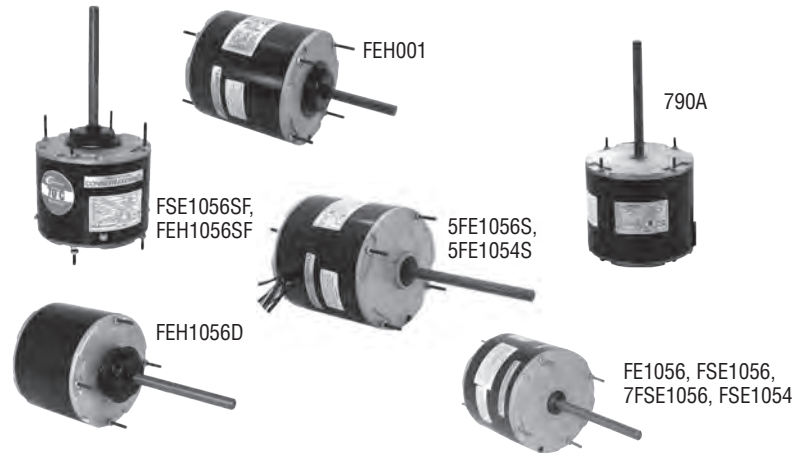


5-5/8" Diameter (Totally Enclosed) - Outdoor Ball and Sleeve Bearing

Condensers - Heat Pump - Refrigeration

Features:

- Energy Efficient \$
- Permanent Split Capacitor
- Class B or Class F Insulation
- Ball or Sleeve Bearing
- 1/2" Dia. Flatted Shaft
- 26" (Minimum) to 48" Leads
- 60 HZ
- All Angle Mount
- 60° or 70° C Ambient
- Auto Protector
- Reversible
- 4, 6, and 8 Pole
- Extended Thru Bolts



"TURN-A-BOU" 1 AND 2-SPEED (CAPACITOR NOT INCLUDED)

HP	RPM	Volts	Speeds	Amps		Insulation		Stock			Dim.		Notes
				Rated	Max.	Class	Ambient	Number	Bearings	Capacitor	Ref.		
1/2	1075	208-230	1	4.0		F	70°C	FSE1056SF	Sleeve	10MFD/370V	3	40,281, \$	HeatMaster
1/2	1075	208-230	2	2.8	3.5	B	60°C	FE1056	Ball	10MFD-370V	4	9,288, \$	
1/2	1075	208-230	2	2.8	4.0	B	60°C	FSE1056	Sleeve	10MFD/370V	1	9,71,288, \$	
1/2	1075	208-230/460	1	2.4/1.2		B	60°C	FEH1056D	Ball	10MFD-370V	9	7,9,26,293,288, \$	
1/2	1075	277	2	2.4	3.2	B	60°C	7FSE1056	Sleeve	10MFD/370V	1	9,71,288, \$	
1/2	1075	460	1	1.2	1.35	B	60°C	FEH001	Ball	10MFD-370V	8	9,98,119,288, \$	
1/2	1075	460	1	1.5		B	60°C	790A	Ball	10MFD-370V	5	9,26,38,288, \$	
1/2	1075	460	1	1.5		F	70°C	FEH1056SF	Ball	10MFD/370V	10	311,370, \$	HeatMaster
1/2	1100	575	1	1.1	1.2	B	60°C	5FE1056S	Ball	7.5MFD-370V	7	9,98,277,311, \$	
1/2	1625	208-230	2	3.0	4.2	B	60°C	FSE1054	Sleeve	5MFD-370V	2	9,71, \$	
1/2	1625	575	1	1.0	1.4	B	60°C	5FE1054S	Ball	7.5MFD-440V	6	9,98,277,311, \$	

Notes:

- 7. Resilient mounting rings included
- 9. Reversing Plug
- 26. Extended thru bolts, shaft end only
- 38. Includes conduit box, mounting screws, gasket, shipped detached
- 40. Four mounting holes in shell
- 71. No hubs on either end
- 98. 1/2" hub on shaft end and slinger
- 119. Suitable replacement for Aeon
- 277. 47" leads
- 281. 36" leads
- 288. 26" leads (minimum)
- 293. 9" leads
- 311. 1/2" dia. shaft, single flat
- 370. 48" leads

Approximate Dimensions

Ref.	BM	C	N	T	T1
1	5.36	11.36	6.00	.56	.88
2	5.36	11.36	6.00	.56	.88
3	5.36	11.86	6.50	.88	1.12
4	5.36	11.36	6.00	.56	.88
5	5.61	11.67	6.06	—	.49
6	5.36	11.86	6.50	.56	.88
7	5.61	12.11	6.50	.56	.88
8	5.61	9.61	4.00	.88	.95
9	5.61	11.61	6.00	—	.88
10	5.61	12.11	6.50	.88	1.12

