

Split Phase Rigid Base Motors

Features:

- Class B Insulation (Class “A” see notes)
- Continuous Duty
- Open and Enclosed Construction
- Reversible
- Sleeve & Ball Bearing
- 60 HZ



F661

Applications: Centrifugal Pumps, Blowers, Fans

HP	RPM	Volts	Full Load Amps	Service Factor	Frame	Stock Number	Bearings	Protector	Approx. “C”	Dim. “AG”	Enclosure	Notes
1/6	1725	115	5.1	1.35	48	OS2014LA	Sleeve	Auto	8.9	7.3	Open	
1/4	1725	115	5.2	1.35	48	OS2024L	Sleeve	None	9.2	7.5	Open D.P.	
		115	5.4	1.35	48	OB2024L	Ball	None	9.2	7.5	Open	
		115	5.4	1.15	48Z	OB2024	Ball	Auto	10.0	7.6	Open	26,341
		115	3.8	1.00	56	F661	Ball	None	11.1	9.1	TENV	43
		115	6.2	1.00	56Z	OS2031L	Sleeve	None	9.4	7.8	Open D.P.	261
1/2	1725	115	8.1	1.15	56Z	OS2050	Ball	Auto	10.6	8.2	Open	26,342
3/4	1725	115	9.6	1.00	56Z	OS2074	Ball	Auto	11.1	8.7	Open	26,342

Notes:

1. Item to be discontinued when stock is depleted
26. Extended thru bolts, shaft end only
43. Class “A” insulation
261. 56Z = 1/2” flat x 1-1/2” shaft, 3-1/2” shaft height
341. 1/2” dia. - shaft 2.25” long
342. 5/8” dia. - shaft 2.37” long

Shaft Dimensions
 48 = 1/2” Flat x 1-5/8”
 56 = 5/8” Keyed x 1-7/8”

