

Motor Selection Guide

6.3" Diameter *(continued)*

115/230 Volts

Poles	RPM	HP	Amps	Iron Stack	Speed	Shaft	Type	Motor Type	Enclosure	Catalog Number
4	1725	1/2	7.4/3.7	1.500	1	0.625	Cap St	Belted Fan/Blower	ODP	1790
4	1725	1/2	8.0/4.0	1.625	1	0.625	Spl Phs	Belted Fan/Blower	ODP	4114
4	1725	1/2	8.0/4.0	1.625	1	0.625	Cap St	General Purpose	TEFC	T12C2J
4	1725	3/4	11.4/5.7	2.000	1	0.625	Cap St	Belted Fan/Blower	ODP	1893
4	1725	3/4	11.2/5.6	2.000	1	0.625	Spl Phs	Belted Fan/Blower	ODP	4115
4	1725	3/4	11.6	2.000	1	0.625	Cap St	General Purpose	ODP	1660
4	1725	1	14.0/7.0	2.750	1	0.625	CS/CR	Belted Fan/Blower	ODP	1769
4	1725	1	14.4/7.2	2.750	1	0.625	Spl Phs	Evap Cooler	ODP	5149
4	1725	1	16.4/8.2	2.750	1	0.625	Cap St	General Purpose	ODP	3754
8	850	1/3	8.0/4.0	3.000	1	0.625	Cap St	General Purpose	ODP	3705

115/208-230 Volts

Poles	RPM	HP	Amps	Iron Stack	Speed	Shaft	Type	Motor Type	Enclosure	Catalog Number
2	3450	1 1/2	17.0/8.5	2.375	1	0.625	Cap St	Belted Fan/Blower	ODP	299
4	1725	1/2	14.0	2.750	1	0.625	Cap St	Belted Fan/Blower	ODP	3187C
4	1725	1 1/2	22.4/11.2	3.500	1	0.625	Cap St	Belted Fan/Blower	ODP	4242

208-230 Volts

Poles	RPM	HP	Amps	Iron Stack	Speed	Shaft	Type	Motor Type	Enclosure	Catalog Number
6	1075	3/4	3.8	2.250	1	0.625	PSC	Comm Cond Fan	ODPAO	3566
8	825	1/2	3.6	2.500	1	0.625	PSC	Comm Cond Fan	ODPAO	3568
8	825	3/4	5.3	3.750	1	0.625	PSC	Comm Cond Fan	ODPAO	3567

