



Fig. 1

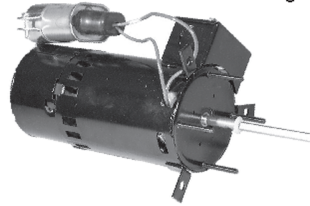


Fig. 2

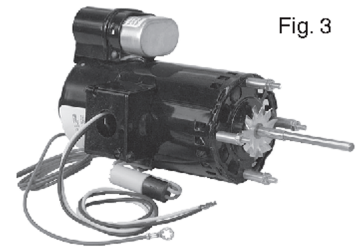


Fig. 3

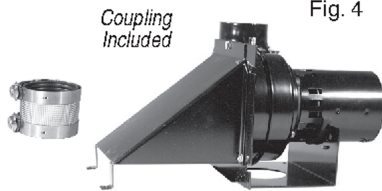


Fig. 4

Coupling
Included



Fig. 5



Fig. 6

General Replacement

Part #	HP	Volts	Amps	Type	RPM	Rot.	Body	Frame	Bearing	Cap	Shaft	Cross	Fig
FM-RFM2⁻¹	1/35	115/230	1.3/.65	SP	1/3000	CCW	4.9"	3.3"	Ball	-	3.9"x5/16"	Franklin 80137, Fasco D406, D408	1
FM-RFM10⁻¹	1/35	115/230	1.2/0.6	SP	1/3000	CW	5.6"	3.3"	Ball	-	3.9"x5/16"	EJ Walsh 8211910172, Fedders	1
FM-RFM410	1/10	115/230	1.5/0.7	PSC	1/3000	Rev.	7.1"	3.3"	Ball	7.5/370	3.7"x1/4"	Fasco D410, D409, D412, Reznor	2
UE-374	1/8	115	1.8	PSC	1/3000	Rev.	6.5"	3.3"	Ball	4/370	3.75"x1/4"	Magnetek 371	3
UE-371	1/8	208/230	0.89	PSC	1/3000	Rev.	6.5"	3.3"	Ball	4/370	3.75"x1/4"	Magnetek 374	3

G.S.W.

Part #	HP	Volts	Amps	Type	RPM	Rot.	Body	Frame	Bearing	Cap	Shaft	Cross	Fig
FB-RFB127⁻²	1/25	115	1.3	SP	1/3200	CCW	7.00"	3.3"	Sleeve	-	-	John Woods Water Heater GSW 63217, Fasco 7021-8347	4
FB-RFB172	1/2	115	1.3	SP	1/3050	CCW	7.00"	3.3"	Sleeve	-	-	John Woods Water Heater GSW 63217, Fasco 7021-9756	5

Heil Quaker

Part #	HP	Volts	Amps	Type	RPM	Rot.	Body	Frame	Bearing	Cap	Shaft	Cross	Fig
FB-RFB672	1/100	115	0.60	SP	1/3150	CCW	5.71"	3.3"	Sleeve	-	-	A064, 610672, X89-455	6

*Notes:

1 - Feature an internal fan, stainless steel shaft and built-in centrifugal switch

2 - Includes Coupling & hose clamps

Motors Are Sleeve Bearing Unless Indicated - Rotation Determined Opposite Shaft End (Double Shaft Determined By Lead End)