



Fig. 1



Fig. 2

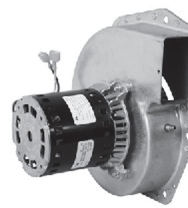


Fig. 3

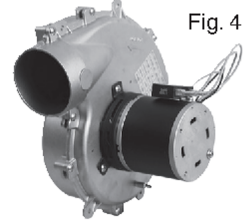


Fig. 4



Fig. 5



Fig. 6



Fig. 7



Fig. 8

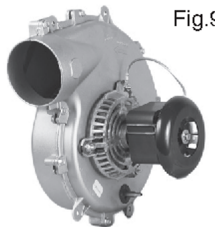


Fig. 9



Fig. 10



Fig. 11

ICP (cont. next page...)

Part #	HP	Volts	Amps	Type	RPM	Rot.	Body	Frame	Bearing	Cap	Shaft	Cross	Fig
FM-RFM504 ⁻¹	1/200	208/230	0.25	SP	1/3000	CCW	4.9"	Skel.	Sleeve	-	0.8"x1/4"	Keeprite Roof Top RGA Series, Com: 50415K, 504015K, Blw.Whl. 93-31042(2") 93-41042(4")	1
FB-RFB141	1/65	115	1.00	SP	1/2800	CCW	6.0"	3.3"	Ball	-	-	Residential: 1094073-74, 1010239	2
FB-RFB268	1/65	208/230	0.18	PSC	1/3000	CW	5.5"	3.3"	Ball	0.5/450	-	Commercial: 1054268, 119433-01	3
FB-RFB571	1/50	230	0.30	PSC	1/3000	CCW	6.35"	3.3"	Ball	Inc	-	7021-10048, 7021-10580, A169, 1085571, 1110008	4
FB-RFB105	1/50	230	0.4	SP	1/3200	CCW	5.72"	3.3"	Sleeve	-	-	Keeprite Roof Top RGA, RGAA, Com: Keeprite 1050144, JA1M109NS, Heil Quaker, Intercity, HQ1050144, Whirlpool, A151, A.O. 776	5
FB-RFB68 ⁻²	1/50	115	0.9	SP	1/3000	CCW	5.25"	3.3"	Sleeve	-	-	Keeprite CUGE, CPGE, CULE, MGH Mid Eff. Res: 1006168	6
FB-RFB433	1/35	115	1.5	SP	1/3000	CW	6.00"	Skel	Ball	-	-	1014433, 1014529	7
FB-RFB107 ⁻³	1/33	230	0.3	PSC	2/3350 /2900	CW	8.70"	3.3"	Sleeve	3/370	-	Keeprite PGB, PGA, PGD, GPD, RGMA Com: Keeprite 1097245, 15-20-30 Ton	8
FB-RFB833 ⁻⁴	1/30	115	1.6	SP	1/3000	CCW	6.50"	Skel	Ball	-	-	1013833	9
M3-R2609	1/30	115	1.21	SP	1/1550	CW	3.0"	4.1"	Sleeve	-	2.4"x1/2"	Intercity Condo & Apartment Exhaust Fan Motor UE009	10
M3-R2612	1/30	115	1.21	SP	1/1550	CCW	3.0"	4.1"	Sleeve	-	2.4"x1/2"	Intercity Condo & Apartment Exhaust Fan Motor UE010	10
FB-RFB383	1/26	115	1.6	SP	1/3000	CCW	6.50"	Skel	Ball	-	-	66833, 7021-7700, 7021-8735, 7021- 8736, 7021-9335, 7021-9918, 7021- 9744, 1708607, 1010238P, 1010324, 1013833, J238-13933	11

1 - Comes with 5/16" shaft adapter. Built-in centrifugal switch.

2 - Comes with two (2) gaskets, high temp. silicone, hardware & instructions

3 - Comes with gaskets

4 - Comes with 1 gasket

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