

Fig.1

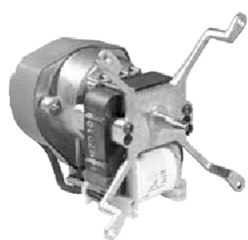


Fig.2



Fig.3



Fig.4



Fig.5



Fig.6



Fig.7



Fig.8



Fig.9



Fig.10



Fig.11



Fig.12



Fig.13



ICP

Part #	HP	Spd/RPM	Volts	Amps	Rot	Type	Dia	Body	Shaft	Comment	Fig
RFM504	1/200	1/3000	208/230	0.25	CCW	SP	Skel	4.90"	0.8"x1/4"	50415K, 504015K	1
RFB141	1/65	1/2800	115	1.00	CCW	SP	3.3"	6.00"	-	1094073-74, 10100239	2
RFB105	1/50	1/3200	230	0.40	CW	SP	3.3"	2.75"	-	HQ1050144, 1170870	3
RFB68	1/50	1/3000	115	0.90	CW	SP	3.3"	5.25"	-	1006168, c/w gaskets	4
RFB107	1/40	2/3350	208/230	0.30	CW	3/370	3.3"	8.70"	-	1097245 c/w gaskets	5
RFB433	1/35	1/3000	115	1.50	CW	SP	Skel	6.00"	-	1014433, 1014529	6
RFB833	1/30	1/3000	115	1.60	CCW	SP	Skel	6.50"	-	1013833	2
R2609	1/30	1/1550	115	1.21	CW	SP	4.1"	3.00"	2.4"x1/2"	UE009	7
R2612	1/30	1/1550	115	1.21	CCW	SP	4.1"	3.00"	2.4"x1/2"	UE2612	7
RFB145	1/25	1/3450	115	0.70	CW	PSC/INC	3.3"	5.30"	-	1009924, 1009518, 1010527, 1011404, c/w gaskets & coupling	8
RFB134	1/25	1/3000	115	1.50	CCW	SP	3.3"	6.00"	-	1010324, 1708607, 1010975	2
RFB350	1/25	1/3450	115	0.80	CW	5/370	3.3"	7.10"	-	1011350	9
RFB330	1/20	1/3000	115	2.40	CCW	SP	Skel	5.54"	-	330701-701, 329148-701, 1013915	8
R784	1/20	3/1060	208/230	0.40	Rev	4/370	5.5"	3.50"	2.3"x1/2"	130784	10
RFM232	1/16	1/3450	208/230	0.55	CW	PSC/INC	3.3"	5.00"	2.8"x5/16"	1171348, JF1H092N	11
RFM462	1/16	1/3450	460	0.30	CW	PSC/INC	3.3"	4.75"	3.3"x5/16"	1171347	11
RFM9	1/12	1/3000	208/230	1.10	CCW	SP	3.3"	6.40"	2.8"x5/16"	501493	12
RFB9	1/12	1/3000	208/230	1.10	CCW	SP	3.3"	10.00"	-	501493	13
R22576	1/9	2/1060	208/230	0.60	CW	3/370	5.5"	3.80"	2.3"x1/2"	128576	10

Rotation determined opposite shaft end
Double shaft determined at lead end

Shaft length measured from
hub face to shaft end

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