

Fig.1



Fig.2



Fig.3



Fig.4



Fig.5



Fig.6

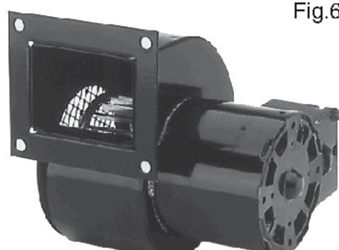


Fig.7



Fig.8



Fig.9

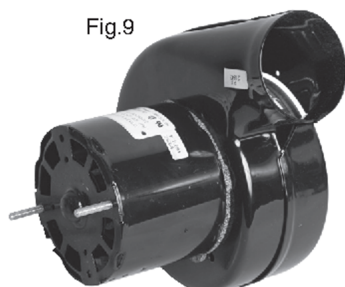


Fig.10



Fig.11



Fig.12



Part #	CFM	Spd/RPM	Volts	Amps	Rot.	Type	Const.	Bearing	Cross	Fig
R7-RB440	50	1/3080	115	0.25	CW	PSC	Open	Ball	Grainger 1TDN7, 4C440	1
R7-RB55	55	1/1550	115	0.25	CW	SP	Open	Sleeve	AO Smith 12	2
R7-RB663	60	1/3000	115	0.60	CCW	SP	T.E.	Sleeve	AO Smith 9444	3
R7-RB662	60	1/3000	208/240	0.30	CCW	SP	Open	Sleeve	AO SMITH 9443, FASCO 50747-D230, GRAINGER 2C014	4
R7-RB661	60	1/3000	115	0.50	CCW	SP	Open	Sleeve	AO SMITH 9461, FASCO 50747-D500	4
R7-RB60	60	1/3200	115	0.80	CW	SP	Open	Sleeve	AO SMITH 9470, FASCO 50747-D401	1
R7-RB665	65	1/3200	115	0.80	CCW	SP	Open	Sleeve	AO SMITH 9462, FASCO 50748-D500, GRAINGER 4C443	5
R7-RB70	70	1/3000	115	0.50	CCW	SP	Open	Sleeve	AO Smith 989	6
R7-RB75	75	1/3000	115	0.55	CW	SP	Open	Sleeve	Electrohome 2899-010-001, EB75	7
R7-RB885	85	2/2800	115	0.65	CW	SP	Open	Sleeve	AO SMITH 414	8
R7-RB90	90	1/3000	115	1.00	CW	SP	Open	Sleeve	AO SMITH 13	9
R7-RB991	90	1/3000	115	1.00	CW	SP	Open	Sleeve	AO SMITH 383	10
R7-RB4	100	1/3220	115	0.34	CW	PSC	T.E.	Ball	Franklin 76012, 80042, Electrohome EB4	11
R7-RB3	100	1/3220	115	0.34	CW	PSC	Open	Ball	Fasco B24220	12

Flange Mounting Dimensions Available on Page 45 & 46