



Figure 1
RB20



Figure 2
RB24
RB22
RB25
RB26
RB28



Figure 3
RB30
RB29



Figure 4
R630



Figure 5
R262
R260
R261
R265
R267



Figure 6
R264
R266



Figure 7
R2602
R2603
R2604
R2605



A7105

Blower Wheels



A610215

Motor Part #	Fig.	Blower Part #	Fig.	HP	Amps	RPM	CFM	Shaft	Bracket #	Blower #	Dia.	Width	Bore	Rot.
T1-R630	4	R7-RB20	1	1/185	0.76	1/1500	60	1.90"x7/32"	92-A8600	93-A7105	5"	1 1/8"	7/32"	CW
O6-R260	5	R7-RB22	2	1/80	0.65	1/1500	75	1.10"x5/16"	92-A8602	66-A508202	5 1/16"	2"	5/16"	CW
O6-R261	5	-	-	1/170	0.33	1/1550	77	1.80"x5/16"						
O6-R262	5	R7-RB24 R7-RB25	2 2	1/40	1.00	1/1550	116 130	1.50"x5/16"	92-A8602	66-A508216	5 1/16"	2 5/32"	5/16"	CW
O6-R264	6	R7-RB26	2	1/60	0.95	1/1550	141	1.80"x5/16"	92-A8604	66-A610215	6 1/16"	2 5/32"	5/16"	CW
O6-R265	5	-	-	1/75	0.65	1/1400	115	1.63"x5/16"						
O6-R266	6	R7-RB28	2	1/20	1.65	1/1550	201	1.40"x5/16"	92-A8604	66-A610215	6 1/16"	2 5/32"	5/16"	CW
O6-R267	5	-	-	1/50	0.80	1/1550	118	1.50"x5/16"						
M3-R2602	7	R7-RB29	3	1/35	1.15	1/1550	268	2.20"x1/2"	92-A8606	66-A610225	6 1/16"	2 5/32"	1/2"	CCW
M3-R2603	7	R7-RB30	3	1/35	1.15	1/1550	268	2.20"x1/2"	92-A8606	66-A610220	6 1/16"	2 5/32"	1/2"	CW
M3-R2604	7	-	-	1/10	2.87	1/1550	300	2.00"x1/2"						
M4-R2605	7	-	-	1/12	3.00	1/1050	450	1.60"x1/2"						

Cross Reference

Motor Part #	Blower Part #	Cross Reference
T1-R630	R7-RB20	013005, EB50
O6-R260	R7-RB22	B60, 013012, EB60, 4099
O6-R261	-	QB60-80
O6-R262	R7-RB24 R7-RB25	B100, K100, 013011, 4105
O6-R264	R7-RB26	QK100, 013020
O6-R265	-	QB100
O6-R266	R7-RB28	BK100, 013024, 4115
O6-R267	-	BB-100, 013019
M3-R2602	R7-RB29	SAME AS RB30 BUT OPPOSITE ROTATION
M3-R2603	R7-RB30	DK260, DB200, FRANKLIN 75003, 013041, 013040, 4143
M3-R2604	-	DB300, 013062, 013042
M4-R2605	-	QBD300

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