

Single Shaft - 115 Volts

Sleeve & Ball Bearing - PSC - Open & Totally Enclosed



Fig.1
R42416



Fig.2
R12486
R12586



Fig.3
DD-034
R42034
R42419

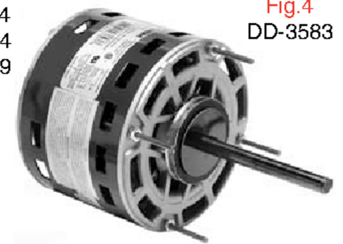


Fig.4
DD-3583



Fig.5
R12686
UH-9035

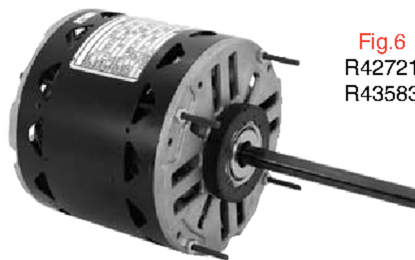


Fig.6
R42721
R43583



Fig.7
R42411
R42413

Motors continued from previous

Part #	HP	Amps	Spd/RPM	Rot.	Body	Shaft	Type	Encl.	Bearing	Comment	Fig.
DD-034	1/4	3.60	4/1075	REV.	3.40	6.0"x1/2"	5/370	OPEN	SLEEVE	FML1026, D1730, 3783, X034, 752, R42034, R42419	3
DD-3583	1/4	4.40	3/1075	REV.	4.04	4.5"x1/2"	5/370	OPEN	SLEEVE	DL1026, WG840583, 1863, D721, E201 3583 X000, 533, R43583	4
UH-9035	1/4	4.10	1/1075	REV.	4.52	3.4"x1/2"	INC	T.E.	BALL	UH1026, US1026, NB, 9035, D734, X303, X307. 566, 734, 750	5
R42034	1/4	3.30	4/1075	REV.PLUG	4.00	4.0"x1/2"	INC.	OPEN	SLEEVE	95H57,95H5701 ,67F14, 67F1401503667, 21742-C005, 23206-C001	3
R42413	1/4	3.60	3/1050	C.C.W.	4.30	4.8"x1/2"	INC.	OPEN	SLEEVE	FASCO D924, CARRIER P257-3983	7
R42419	1/4	3.60	3/1075	REV.PLUG	4.10	6.0"x1/2"	7.5/370	OPEN	SLEEVE	GE 3783, 3922, 5KCP39HGD444	3
R42721	1/4	4.10	3/1075	REV.PLUG	4.30	6.5"x1/2"	7.5/370	OPEN	SLEEVE	U.E. 139, 533,FASCO D721	6
R12486	1/4	4.10	1/1075	REV.PLUG	4.80	2.8"x1/2"	INC.	T.E.	SLEEVE	GE 3J344GX5, U.E. 486,566, 586, MARATHON X303	2
R42411	1/4	4.20	1/1050	C.C.W.	4.30	4.8"x1/2"	INC.	OPEN	SLEEVE	BLANCHARD 79001, ADDISON 8101-417	7
R43583	1/4	4.60	3/1075	REV.	4.06	4.5"x1/2"	5/370	OPEN	SLEEVE	GE 3583	6
R12686	1/4	4.90	1/1075	REV.	4.25	3.0"x1/2"	5/370	T.E.	SLEEVE	UNIT HEATER	5
R12586	1/4	4.90	1/1075	REV.PLUG	4.36	2.5"x1/2"	INC.	T.E.	BALL	MARATHON X307	2
R42416	1/4	5.00	3/1625	REV.PLUG	4.50	6.5"x1/2"	10/370	OPEN	SLEEVE	FASCO D782, G.E. 3471, 3992, 3996	1

Continued Next Page

Rotation determined opposite shaft end
Double shaft determined at lead end

Shaft length measured from hub
face to shaft end

www.rotom.ca