

Open - Double Shaft

Sleeve Bearing - Shaded Pole & P.S.C.



Fig. 1
R408



Fig. 2
R415
R455
R465
R470
R489
R510
R717



Fig. 3
R366
R462
R90324



Fig. 4
R467

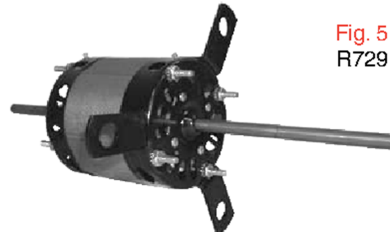


Fig. 5
R729



Fig. 6
R439

1550 RPM-115 Volt

Part #	Amps	H.P.	Rotation	Shaft	Body	Feature	Comment	Fig.
R408	0.72	1/65	C.C.W.	1.6"x1/4"x1.6"	2.25	Two speed	Lau Products	1
R489	0.74	1/70	C.W.	3.0"x5/16"x3.8"	2.30	Control wires, three speed	Elmira Stove	2
R415	0.85	1/65	C.C.W.	2.3"x1/4"x2.3"	2.92	Int.Fan, cord & plug	Gen. Replacement	2
R510	1.10	1/45	C.W.	1.1"x1/4"x1.5"	2.25	C ring groove, three speed	Camco/Woods	2
R462	1.10	1/17	C.C.W.	3.5"x3/8"x3.5"	4.00	2 studs side, three speed	Venmar HRV 02102	3
R467	1.40	1/25	C.W.	1.8"x5/16"x1.8"	3.10	Hex Hubs, Molex plug	Broan	4
R470	1.40	1/25	C.W.	3.8"x5/16"x3.7"	3.00	Hex Hubs, studs	Nutone	2
R366	1.70	1/7	C.W.	3.0"x3/8"x3.0"	4.75	2 studs side, three speed	Venmar HRV 02100	3
R455	1.90	1/25	C.W.	4.6"x5/16"x4.6"	3.20	Three speed	Gen. Replacement	2
R717	2.00	1/15	C.C.W.	5.0"x5/16"x3.5"	3.50	Three speed	Window A/C	2
R729	2.00	1/15	C.C.W.	3.5"x5/16"x5.0"	3.50	Three lugs, three speed	Window A/C	5
R90324	2.10	1/25	CW	1.95"x5/16"x1.95"	2.92	Hex hubs	324, 82324	3
R465	2.25	1/15	C.C.W.	2.3"x5/16"x2.3"	4.00	Internal Fan, three speed	Nutech/Elmira stoves	2
R439	2.60	1/14	C.C.W.	6.4"x5/16"x6.4"	3.25	4 studs, oilers, two speed	Gen. Replacement	6

Totally Enclosed - Double Shaft

Sleeve Bearing - Shaded Pole & P.S.C.



Fig. 1
R416

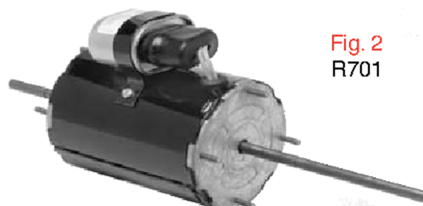


Fig. 2
R701



Fig. 3
R440

1550 RPM-115 Volt

Part #	Amps.	H.P.	Rotation	Shaft	Body	Feature	Comment	Fig.
R416	0.76	1/60	C.C.W.	2.3"x1/4"x2.3"	2.20	Cord & plug	72" leads	1
R701	1.30	1/12	C.C.W.	5.0"x5/16"x2.7"	4.60	4 studs front & rear	P.S.C./Cap inc., Window A/C, three speed	2
R440	1.60	1/20	C.W.	3.8"x5/16"x3.8"	3.80	Hex hubs, cord & plug	Nutone	3

Rotation determined opposite shaft end
Double shaft determined at lead end

Shaft length measured from hub
face to shaft end

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