

Open Construction - Single Shaft

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



Fig. 1
R302



Fig. 2
R304 R317
R308 R320
R309 R325
R311 R395
R315



Fig. 3
R306
R322
R410



Fig. 4
R337
R90015
R90014



Fig. 5
R370
R371
R91125



Fig. 6
R130
R326

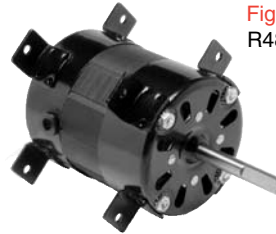


Fig. 7
R480



Fig. 8
R90575

1550 RPM-115, 208, 230 volts

Part #	Amps	Volts	H.P.	Rot.	Shaft	Body	Feature	Comment	Fig.
R302	0.20	230	1/100	C.W.	2.0"x1/4"	2.25	4 studs rear	Camco, FPE	1
R325	0.33	115	1/125	C.C.W.	2.3"x1/4"	2.09	16" leads shaft end	W.C.Woods	2
R410	0.35	115	1/130	C.W.	2.0"x5/16"	2.75	L.K.Fitting-int.fan	Enterprise Fdry.	3
R371	0.38	230	1/20	C.W.	2.6"x5/16"	4.00	PSC/Cap. inc., Plug, Ball Bearing	Keeprite 501909, 501525	5
R337	0.40	115	1/200	C.C.W.	1.5"x1/4"	2.30	2 speed motor	Hunter 902538	4
R326	0.40	115	1/110	C.W.	1.4"x1/4"	2.09	U Brk. 35" leads	Blanchard E1001,2,3	6
R311	0.47	115	1/100	C.W.	1.2"x5/16"	2.09	Hex Hubs, cord & plug	Nutone 81176, 23405	2
R320	0.47	115	1/100	C.W.	1.3"x1/4"	2.10	18" leads	Moyer & Diebel	2
R91125	0.50	208/230	1/12	CW	2.63"x5/16"	3.66	PSC/Cap.Inc	9720A, D1125, 41125	5
R315	0.53	115	1/90	C.C.W.	1.2"x1/4"	2.09	Hex Hubs, cord & plug	Nutone 82598, 82599, 65070	2
R317	0.60	115	1/65	C.C.W.	1.6"x1/4"	2.30	Hex hubs	Nutone 65072	2
R306	0.65	115	1/60	C.W.	1.2"x1/4"	2.92	Internal Fan / oilers	Coleman	3
R309	0.68	115	1/70	C.W.	2.4"x1/4"	2.00	12.5" leads	Gen. Replacement	2
R90015	0.70	115	1/70	CW	2.24"x1/4"	2.14	4 Studs front & rear	15, D121, 40121, 3M539	4
R90014	0.70	115	1/70	CCW	2.24"x1/4"	2.14	4 Studs front & rear	14, D120, 40120, 3M538	4
R308	0.70	115	1/70	C.C.W.	2.3"x1/4"	2.00	12.5" leads	Gen. Replacement	2
R370	0.75	115	1/20	C.W.	2.8"x5/16"	4.00	Cap.inc.Plug, Ball Bearing	Keeprite 501895, 505124	5
R322	0.80	115	1/60	C.W.	1.3"x1/4"	2.00	Cord & plug	Broan 30080111, 112	3
R480	0.80	208/230	1/30	C.C.W.	2.4"x3/8"	4.00	4 Lugs Front and Back	Chromalox/Westcan	7
R130	0.80	230	1/25	C.W.	1.5"x5/16"	2.72	Single U Brk, 35" leads	Blanchard0.	6
R395	0.81	208/230	1/20	C.W.	2.5"x5/16"	2.75	Cord & plug	Larkin 2531195	2
R90575	0.89	230	1/20	CW	2.48"x5/16"	2.75	2 Pin plug	575, D1103, 41195,	8
R304	0.89	115	1/40	C.W.	1.5"x1/4"	2.50	LK fitting.	Nutone	2

3.3" Motors continued on next page.

3.3" Motors



Open Construction - Single Shaft

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



Fig. 1
R359 R90188
R499 R90026
R1053 R90027
R90189 R90514



Fig. 2
R291
R319
R360
R362
R363



Fig. 3
R340



Fig. 4
R438



Fig. 5
R350
R409



Fig. 6
R205



Fig. 7
R90573
R90752



Fig. 8
R303

1550 RPM-115, 208, 230 volts

3.3" Motors continued from previous page

Part #	Amps	Volts	H.P.	Rot.	Shaft	Body	Feature	Comment	Fig.
R90189	0.90	230	1/20	CW	2.24"x5/16"	2.75	4 Studs front & rear	D189, 40189	1
R90188	0.90	230	1/20	CCW	2.24"x5/16"	2.75	4 Studs front & rear	D188, 40188	1
R319	0.90	115	1/50	C.C.W.	2.2"x1/4"	2.10	Cord & plug, 1430 RPM	Camco/Nutone	2
R340	0.90	230	1/20	C.C.W.	2.0"x5/16"	3.15	2 studs front	G.E.	3
R362	0.90	115	1/45	C.C.W.	2.3"x5/6"	2.25"	4 Studs front & rear	U.E. 26,28, D126, D130, 2868-507-150	2
R363	0.90	115	1/45	C.W.	2.3"x5/6"	2.25"	4 Studs front & rear	U.E. 27,29, D127, D131 2868-507-151	2
R360	1.00	115	1/35	C.W.	1.6"x1/4"	2.50	3 studs front	Keeprite 504249	2
R359	1.00	230	1/20	C.C.W.	3.2"x5/16"	3.30	2 Pin plug	Blanchard E1059	1
R1053	1.00	230	1/20	C.C.W.	3.2"x5/16"	3.00	2 Pin plug	Blanchard E1053	1
R499	1.00	115	1/15	C.C.W.	2.3"x5/16"	4.55	PSC (4/370), 4 studs front, 1625 RPM	Grainger 3M499B	1
R438	1.05	115	1/14	C.W.	1.5"x5/16"	4.25	PSC (4/370), 3 lugs, 1600 RPM, Two speed	Venmar HRV 01038	4
R90027	1.10	115	1/40	CW	2.24"x5/16"	2.44	4 Studs front & rear	27, D127, 40127, 3M544	1
R90026	1.10	115	1/40	CCW	2.24"x5/16"	2.44	4 Studs front & rear	26, D126, 40126, 3M543	1
R409	1.10	115	1/40	C.C.W.	1.5"x5/16"	2.20	20" leads, Ball Bearing	Gen. Replacement	5
R291	1.10	115	1/30	C.W.	1.6"x1/4"	2.80	3 studs front	Keeprite 1043291	2
R205	1.20	115	1/35	C.W.	1.8"x1/4"	2.50	Trinangular Brk. + cord & plug.	Keeprite 11796-8	6
R350	1.20	115	1/55	C.W.	1.5"x5/16"	2.85	1050 RPM, Two Speed	Mark Hot	5
R90573	1.20	208/230	1/15	CCW	3.03"x5/16"	3.50	2 Pin plug	573A, D1126, 45008T	7
R90752	1.30	120	1/40	CW	1.3"x1/4"	2.15	1500 RPM	40752	7
R90514	1.30	115	1/30	CCW	2.38"x5/16"	2.69	4 Studs front & rear	D514, 40514	1
R303	1.40	115	1/25	C.C.W.	3.3"x5/16"	3.84	Triangular Brk, Int.Fan, B/B	Trane Unit Htr.	8

3.3" Motors continued on next page.

Open Construction - Single Shaft

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



Fig.1
R130



Fig.2
R332



Fig.3
R336
R421
R355
R313



Fig.4
R358
R368
R1052
R90031
R90030
R90032
R90033



Fig. 5
R394
R356
R357



Fig.6
R90572
R90574



Fig.7
R90672
R90671

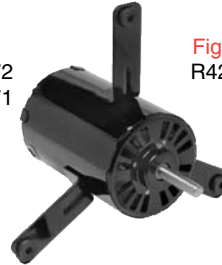


Fig.8
R422



Fig.9
R384

1550 RPM-115, 208, 230 volts

3.3" Motors continued from previous page

Part #	Amps	Volts	H.P.	Rot.	Shaft	Body	Feature	Comment	Fig.
R318	1.50	115	1/25	C.W.	2.8"x5/16"	2.80	U Brk	Blanchard 79105	1
R332	1.50	115	1/25	C.W.	1.5"x5/16"	2.60	2 Pin plug	Bohn / Blanchard	2
R336	1.50	115	1/25	C.C.W.	1.2"x1/4"	2.60	Special leads	W.C.Woods	3
R384	1.50	115	1/25	C.W.	1.5"x5/16"	2.80	Conduit Box	DELHI 8840011, RB245, 8213915061	9
R90031	1.60	115	1/25	CW	2.57"x5/16"	2.75	4 Studs front & rear	31, 40031	4
R90030	1.60	115	1/25	CCW	2.57"x5/16"	2.75	4 Studs front & rear	30, 40030	4
R394	1.60	115	1/20	C.W.	2.5"x5/16"	2.75	Cord & Plug	Larkin 2531194	5
R368	1.72	115	1/20	C.W.	2.5"x5/16"	2.80	4 Studs + 2 pin plug	Ref. Plus RMT 0012	4
R356	1.75	115	1/20	C.C.W.	2.2"x5/16"	2.60	4 studs front & rear	Gen. Replacement	5
R357	1.75	115	1/20	C.W.	2.3"x5/16"	2.60	4 studs front & rear	Gen. Replacement	5
R421	1.75	115	1/15	C.C.W.	2.3"x5/16"	3.54	Internal Fan Cooled, Studs front	Coleman	3
R90572	1.80	115	1/15	CCW	3.03"x5/16"	3.00	2 Pin Plug	572A, D1124, 45008S	6
R90133	1.80	115	1/20	CW	2.24"x5/16"	2.75	4 studs front & rear	D133, 40133	4
R90132	1.80	115	1/20	CCW	2.24"x5/16"	2.75	4 studs front & rear	D132, 40132, 3M547	4
R90574	1.90	115	1/20	CW	2.48"x5/16"	2.75	2 Pin plug	574, D1101, 41194	6
R358	2.00	115	1/20	C.C.W.	3.2"x5/16"	3.30	2 Pin plug	Blanchard E1058	4
R1052	2.00	115	1/20	C.C.W.	3.2"x5/16"	3.00	2 Pin plug	Blanchard E1052	4
R90672	2.10	115 208/230	1/15	CCW	2.24"x5/16"	5.00	Mechanical Duty	672, 81672	7
R90671	2.10	115 208/230	1/15	CW	2.24"x5/16"	5.00	Mechanical Duty	671, 81671	7
R355	2.20	115	1/15	C.W.	1.9"x5/16"	3.11	Hex Hubs	Nutone	3
R313	2.30	115	1/15	C.C.W.	3.0"x5/16"	3.60	2 Pin plug	Bohn	3
R422	2.90	115	1/6	C.W.	2.1"x3/8"	4.90	3 lugs, 3/1690 RPM	Venmar HRV 02209	8

Rotation determined opposite shaft end
Double shaft determined at lead end

Shaft length measured from hub
face to shaft end

3.3" Motors



Totally Enclosed - Single Shaft

Sleeve & Ball Bearing - Shaded Pole



Fig. 1
R212
R215



Fig. 2
R230
R401
R502
R503
R506
R511
R512



Fig. 3
R260
R261
R265
R222
R500



Fig. 4
R206
R403



Fig. 5
R204
R210
R217
R231
R232



Fig. 6
R227
R228



Fig. 7
R454



Fig. 8
R224
R225
R223

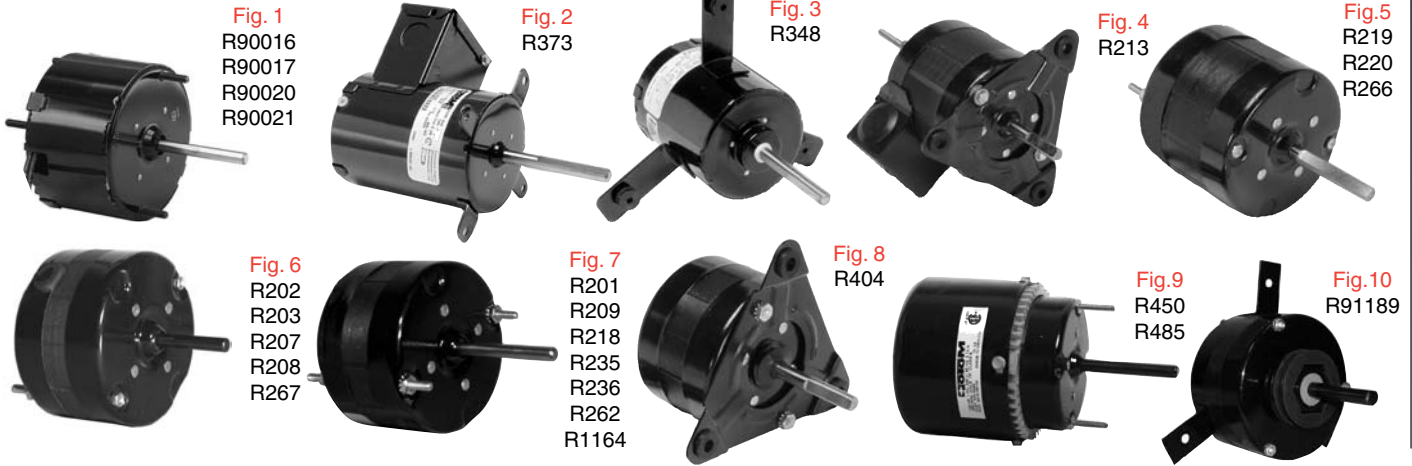
1550 RPM-115, 208, 230 Volt

Part #	Amps	Volts	HP	Rot	Shaft	Body	Features	Comment	Fig.
R215	0.22	230	1/115	C.C.W.	2.3"x5/16"	2.09	Triangular Brk.Front	Electric Unit Htrs.	1
R511	0.28	230	1/100	C.W.	2.0"x1/4"	2.10	C ring groove, 1350 RPM	FPE, Electrohome SN8401	2
R261	0.33	115	1/170	C.W.	1.7"x5/16"	2.09	Cord & plug	Reversomatic	3
R403	0.33	115	1/145	C.W.	1.5"x1/4"	2.75	On/off switch on mtr., 72" cord & plug.	Enterprise Fdry., Newmac	4
R401	0.35	115	1/165	C.C.W.	1.5"x1/4"	2.09	Conduit sleeve	Enterprise Fdry.	2
R503	0.40	115	1/130	C.W.	2.4"x1/4"	2.09	Notched shaft	Nutone, Air King 2108375001	2
R210	0.40	230	1/50	C.C.W.	1.5"x1/4"	2.40	24" Leads	Caloritech	5
R506	0.43	115	1/240	C.W.	2.0"x1/4"	1.90	Cord & plug, 1400 RPM	2N870, Nutone 80725	2
R227	0.45	115	1/110	C.C.W.	2.3"x1/4"	2.09	Cord & plug	Gen. Replacement	6
R228	0.45	115	1/110	C.W.	2.1"x1/4"	2.09	Cord & plug	Gen. Replacement	6
R502	0.50	115	1/100	C.C.W.	3.4"x1/4"	2.44	72"Cord & Plug	Electrohome	2
R217	0.50	240	1/35	C.W.	1.2"x1/4"	2.40	Electric heater, 1450 RPM	Chromalox	5
R212	0.55	230	1/30	C.C.W.	3.5"x5/16"	2.80	Triangular Brk. Ball Bearing	Chromalox electric heater	1
R206	0.56	115	1/80	C.W.	1.4"x1/4"	2.09	Two speed plug.	Miami-Carey, Air King, B.D. Waite	4
R512	0.62	115	1/75	C.W.	1.0"x1/4"	2.09	C ring groove	Electrohome 2N10201, 2N11601	2
R230	0.64	115	1/70	C.C.W.	1.3"x1/4"	2.30	2800 RPM	Coldstream	2
R260	0.65	115	1/80	C.W.	1.1"x5/16"	2.09	Cord & plug	Reversomatic	3
R265	0.65	115	1/75	C.W.	1.6"x5/16"	2.09	Cord & plug	Reversomatic	3
R500	0.66	115	1/70	C.C.W.	2.1"x1/4"	2.35	2 studs rear	Tweed Steel	3
R204	0.70	115	1/80	C.C.W.	1.1"x1/4"	2.10	Threaded shaft, 1100 RPM	Nutone, Leigh Metal	5
R231	0.70	115	1/70	C.W.	1.3"x1/4"	2.50	Two speed plug, 2800 RPM	Nutone	5
R232	0.70	115	1/70	C.C.W.	1.3"x1/4"	2.50	Two speed plug.	Nutone	5
R222	0.72	115	1/75	C.C.W.	2.3"x1/4"	2.09	Cord & plug	Nutone	3
R454	0.74	230	1/25	C.C.W.	2.5"x5/16"	4.25	Mechanical duty	Gen. Replacement	7
R224	0.75	115	1/50	C.C.W.	C.C.W.	2.20	Cord & plug, 1500 RPM	Gen. Replacement	8
R223	0.75	115	1/50	C.C.W.	C.C.W.	2.20	2 Studs front	Sylvan Source	8
R225	0.75	115	1/50	C.W.	2.3"x1/4"	2.20	Cord & plug, 1500 RPM	Gen. Replacement	8

3.3" Motors continued on next page.

Totally Enclosed - Single Shaft

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



1550 RPM-115, 208, 230 Volt

3.3" Motors continued from previous page

Part #	Amps	Volts	HP	Rot	Shaft	Body	Features	Comment	Fig.
R90021	0.80	115	1/50	CW	2.24"x1/4"	2.44	4 studs front & rear	21, D125, 40125, 3M661	1
R90020	0.80	115	1/50	CCW	2.24"x1/4"	2.44	4 studs front & rear	20, D124, 40124, 3M554	1
R90017	0.60	115	1/80	CW	2.24"x1/4"	2.14	4 studs front & rear	17, D123, 40123	1
R90016	0.60	115	1/80	CCW	2.24"x1/4"	2.14	4 studs front & rear	16, D122, 40122	1
R207	0.80	115	1/70	C.W.	1.5"x1/4"	2.00	Cord & plug	Nutone	6
R203	0.80	115	1/70	C.C.W.	1.5"x1/4"	2.10	Cord & plug	Threaded shaft	6
R267	0.80	115	1/50	C.W.	1.5"x5/16"	2.25	Cord & plug	Reversomatic	6
R201	0.85	115	1/50	C.W.	2.3"x1/4"	2.20	1430 RPM	Camco/Nutone	7
R404	0.85	115	1/50	C.C.W.	1.8"x5/16"	2.48	Triangular Brk.	Clawsey Sohrt	8
R209	0.87	115	1/45	C.W.	1.5"x5/16"	2.30	Cord & plug	Nutone/Broan	7
R235	0.90	115	1/80	C.C.W.	1/4"x1.1"	2.35	C-ring groove, 1050 RPM	W.C.Woods	7
R373	0.90	115	1/15	C.C.W.	3.3"x3/8"	4.50	PSC/Cap. inc., 1400 RPM	Dayton greenhouse motor	2
R236	1.00	115	1/50	C.C.W.	1.1"x1/4"	2.25	C ring groove, Two speed, 1575 RPM	W.C.Woods	7
R218	1.00	115	1/40	C.C.W.	1.9"x1/4"	2.60	18" Leads	Gen. Replacement	7
R202	1.00	115	1/40	C.W.	1.3"x1/4"	2.50	Two speed plug	Nutone	6
R208	1.00	115	1/40	C.W.	1.9"x1/4"	2.60	2 studs front & rear	Gen. Replacement	6
R262	1.00	115	1/40	C.W.	1.5"x5/16"	2.40	Cord & plug	Reversomatic	7
R348	1.12	115	1/15	C.C.W.	3.4"x3/8"	4.10	PSC/inc., 3 ears, two speed	Vanee HRV M1703	3
R485	1.27	230	1/15	C.W.	2.0"x5/16"	4.50	Mechanical Duty, 1280 RPM, two speed	Gen. Replacement	9
R1164	1.30	115/230	1/25	C.C.W.	2.4"x5/16"	2.75	4 studs front & rear	431, 432, D1164, 2868-513-419	7
R450	1.35	115	1/25	C.C.W.	2.5"x5/16"	4.25	Mechanical Duty	Gen. Replacement	9
R213	1.40	115	1/25	C.C.W.	1.7"x5/16"	3.10	Triangular Brk/Box	Trane/Lincoln/Chromalox	4
R91189	1.6/8	115 208/230	1/20	CCW	1.65"x5/16"	3.15	3 ears	D1189, 41189	10
R219	1.60	115	1/20	C.W.	2.2"x5/16"	2.80	Cord & plug	Nutone	5
R220	1.60	115	1/20	C.C.W.	1.2"x5/16"	2.80	Cord & plug	Woods, Miami-Carey	5
R266	1.65	115	1/20	C.W.	1.4"x5/16"	2.80	Cord & plug	Reversomatic	5

3.3" Motors continued on next page.

Rotation determined opposite shaft end
Double shaft determined at lead end

Shaft length measured from hub
face to shaft end

3.3" Motors



Open - 3000 RPM - Single / Double Shaft

Sleeve & Ball Bearing - Shaded Pole & P.S.C. - 115 Volts



Single Shaft

Part #	Amps.	H.P.	Rotation	Shaft	Body	Feature	Comment	Fig.
R305	0.85	1/60	C.W.	1.5"x1/4"	2.30	Cord & plug, 2800 RPM	Nutone	1
R307	1.10	1/30	C.C.W.	1.3"x1/4"	3.30	Stud mounting	Keeprite	2
R312	1.20	1/12	C.C.W.	4.0"x5/16"	4.63	P.S.C (4/370), Internal Fan, Ball Bearing, 3250 RPM	Engineered Air 101322	3
R334	2.30	1/15	C.C.W.	1.5"x1/4"	4.25	Internal Fan	Torin/Clare	4

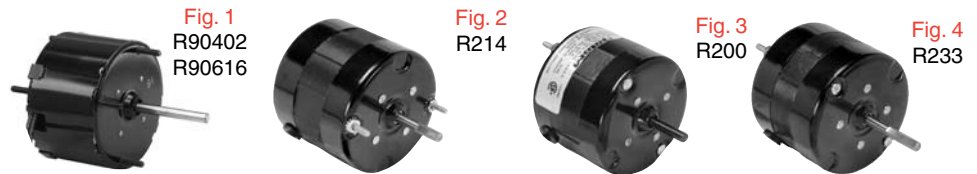


Double Shaft

Part #	Amps.	H.P.	Rotation	Shaft	Body	Feature	Comment	Fig.
R413	0.95	1/35	C.C.W.	2.3"x1/4"x2.5"	3.00	Int.Fan, cord & plug	Gen. Replacement	1
R445	1.10	1/35	C.W.	1.5"x1/4"x1.5"	2.80	75" cord & plug	Gen. Replacement	1

Totally Enclosed - 3000 RPM - Single / Double Shaft

Sleeve & Ball Bearing - Shaded Pole & P.S.C. - 115 Volts



Single Shaft

Part #	Amps	HP	Rot	Shaft	Body	Features	Comment	Fig.
R90402	0.75	1/60	CCW	1.73"x1/4"	2.36	4 studs front & rear	D402, 40402	1
R90616	0.75	1/70	CW	0.96"x1/4"	2.28	Cord & plug	82500	1
R214	0.76	1/50	C.W.	1.5"x1/4"	2.80	2700 RPM	Nutone	2
R233	0.84	1/45	C.C.W.	1.8"x1/4"	2.50	2 Speed Plug	Nutone	4
R200	1.00	1/50	C.C.W.	1.2"x1/4"	2.60	2 Speed Plug	Miami-Carey	3



Double Shaft

Part #	Amps.	H.P.	Rotation	Shaft	Body	Feature	Comment	Fig.
R412	0.55	1/75	C.C.W.	2.3"x1/4"x2.3"	2.40	22" cord & plug	Gen. Replacement	1
R425	1.00	1/40	C.W.	2.5"x1/4"x2.5"	2.60	4 studs front & back, two speed	Gen. Replacement	1

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

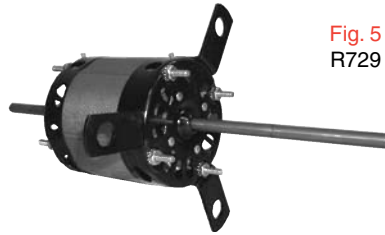


Fig. 5
R729



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

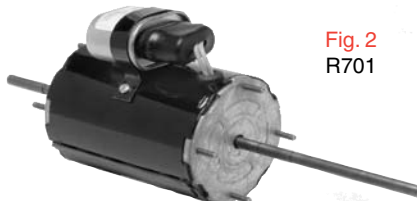


Fig. 2
R701



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

3.3" Motors



Permanent Split Capacitor

Motors



Fig.1
R370
R371

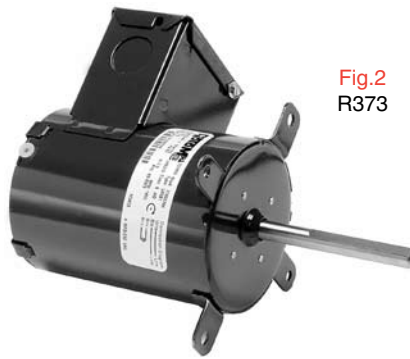


Fig.2
R373



Fig.3
R499
R312



Fig.4
R348



Fig.5
R366
R462

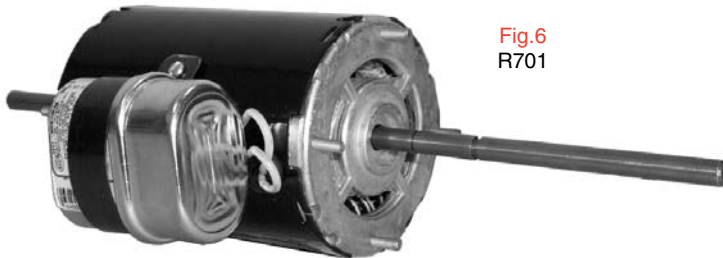


Fig.6
R701



Fig.7
R422
R438

115 & 230 Volt - Sleeve Bearing & Ball Bearing

Part #	Amps	H.P.	Volts	Rot.	Speed	Const.	Shaft	Body	Feature	Cap	Comment	Fig.
R371	0.38	1/20	230	C.W.	1/1550	OPEN	2.6"x5/16"	4.00	Plug, ball bearing	INC.	Keeprite	1
R370	0.75	1/20	115	C.W.	1/1550	OPEN	2.8"x5/16"	4.00	Plug, ball bearing	INC.	Keeprite	1
R373	0.90	1/15	115	C.C.W.	1/1400	T.E.	3.3"x3/8"	4.50	Plug	4/250	Greenhouse Fan	2
R499	1.00	1/15	115	C.C.W.	1/1625	OPEN	2.3"x5/16"	4.55	4studs front	4/370	Grainger 3M499B	3
R348	1.12	1/15	115	C.C.W.	2/1550	T.E.	3.4"x3/8"	4.1	3 ears	INC.	Vanee HRV M1703	4
R438	1.05	1/14	115	C.W.	2/1600	OPEN	1.5"x5/16"	4.25	3 Ears mtg.	4/370	Venmar HRV 01038	7
R462	1.10	1/17	115	C.C.W.	3/1660	OPEN	3.5"x3/8"x3.5"	4.00	2 studs side	7.5/370	Venmar HRV 02102	5
R312	1.20	1/12	115	C.C.W.	1/3250	OPEN	4.0"x5/16"	4.63	Internal Fan, ball bearing	4/370	Engineered Air 101322	3
R701	1.30	1/12	115	C.C.W.	3/1550	T.E.	5.0"x5/16"x2.7"	4.60	4 studs front & rear	INC.	Window A/C	6
R366	1.70	1/7	115	C.W.	3/1630	OPEN	3.0"x3/8"x3.0"	4.75	2 studs side	7.5/370	Venmar HRV 02100	5
R422	2.90	1/6	115	C.W.	3/1690	OPEN	2.1"x3/8"	4.90	3 ears	7.5/370	Venmar HRV 02209	7

Hubless - Totally Enclosed

Sleeve & Ball Bearing - Shaded Pole



Fig. 1
R101
R103
R121
R122
R125
R129
R133
R137
R1211



Fig. 2
R109
R124
R127
R128



Fig. 3
R101L
R103L
R114
R119
R120



Fig. 4
R108

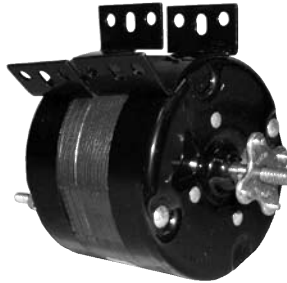


Fig. 5
R123



Fig. 6
R250

115 & 230 Volts

Part #	Amps.	H.P.	Spd/RPM	Voltage	Rotation	Body	Feature	Comment	Fig.
R1211	0.30	1/150	1/1550	115	C.W.	2.09	0.67" to hub face	5 Watt, Domestic Ref.	1
R128	0.35	1/135	1/1550	115	C.W.	2.09	3 Pt. Mtg., 3 Pin Plug	Coldstream	2
R121	0.35	1/60	1/1550	230	C.C.W.	2.50	3 pin Plug	Coldstream	1
R122	0.35	1/60	1/1550	230	C.W.	2.50	3 pin Plug	Foster, Coldstream	1
R114	0.45	1/125	1/1550	115	C.W.	2.09	Leads, 3 Point or Leg Mounting	General Replacement	3
R123	0.50	1/70	1/1550	115	C.W.	2.60	Two U brackets	Universal Cooler	5
R250	0.50	1/65	2/1500	115	C.C.W.	3.70	Two speed, Switch cord, plug	Selkirk	6
R109	0.55	1/135	1/1550	115	C.W.	2.00	2 Pin Plug	C.V.Hill	2
R108	0.55	1/95	1/1550	115	C.C.W.	2.00	One U Bracket, leads	Blanchard	4
R119	0.55	1/85	1/1550	115	C.C.W.	2.24	Leads, 3 Point or Leg Mounting	Foster	3
R120	0.55	1/85	1/1550	115	C.W.	2.24	Leads, 3 Point or Leg Mounting	Foster	3
R137	0.59	1/70	1/1550	115	C.W.	2.20	2 Pin Plug	Coldstream	1
R129	0.65	1/60	1/3000	115	C.C.W.	2.50	2 Pin plug	Hill Refrigeration	1
R127	0.75	1/80	1/1600	115	C.C.W.	2.09	Stud Mounting	Foster	2
R125	0.80	1/20	1/1500	230	C.C.W.	4.00	2 pin plug, Ball bearing	Dunham, Bush	1
R101	0.90	1/45	1/1550	115	C.W.	2.30	2 Pin Plug, Leg Mtg.	Hussman	1
R101L	0.90	1/45	1/1550	115	C.W.	2.30	2 Pin Plug	Hussman	3
R103	0.90	1/45	1/1550	115	C.C.W.	2.30	2 Pin Plug	Hussman	1
R103L	0.90	1/45	1/1550	115	C.C.W.	2.30	2 Pin Plug, Leg Mtg.	Hussman	3
R133	1.00	1/40	2/1550	115	C.C.W.	2.60	Two speed	Mark Hot	1
R124	1.55	1/20	1/1550	115	C.C.W.	4.00	2 pin plug, Ball bearing	Dunham Bush	2

Rotation determined opposite shaft end
Double shaft determined at lead end

Shaft length measured from hub
face to shaft end