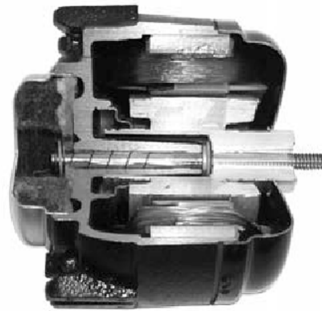


Totally Enclosed - 3.5" Diameter (51 Frame)

Domestic & Commercial Refrigeration



Fig.1



Note: Motors may be converted to shaft type by using shaft adapter #92-A8110

115 & 230 Volts 1550 & 1500 RPM

• Cast Iron (except R5109 & R1211)

Part #	Watts	Amps	Volts	Rot	RPM	A Dim	Shaft	Comment	Fig
R5090	2	0.25	115	C.W.	1550	2.70"	Hubless	CAST IRON 2 WATT CONDENSER MOTOR	1
R5109		0.25	115	C.W.	1550	2.50"	Hubless	GE 5109, WR60X77, 5KSM51AG3070, 5KSP51AZL826	1
R5211	4	0.35	115	C.W.	1550	2.58"	Hubless	TECUMSEH TFM41, G.E. 5211, 5KSP51AL511	1
R5212		0.35	115	C.C.W.	1550	2.58"	Hubless	G.E. 5212, 5KSP51AL513	1
R5221		0.20	230	C.W.	1550	2.58"	Hubless	G.E. 5221, 5KSP51AL512, COPELAND 050-0246-00	1
R5222	5	0.20	230	C.C.W.	1550	2.58"	Hubless	G.E. 5222, 5KSP51AL514	1
R5911		0.35	115	C.W.	1550	3.30"	Hubless	COPELAND 050-0010-00, 0178-00 050-0246-01, HILL PP7577	1
R6247		0.35	115	C.W.	1550	3.44"	Hubless	R CORNELIUS	1
R1211		0.30	115	C.W.	1550	2.09"	Hubless	3.3", 199D354HO1, H06, H13, WR60D1, 6550923, 6550928	1
R5311	6	0.50	115	C.W.	1550	2.83"	Hubless	G.E. 5311, 5KSP51CL501, TECUMSEH TFM61	1
R5312		0.50	115	C.C.W.	1550	2.83"	Hubless	5914767, 5914782, G.E. 5312, 5KSP51CL502	1
R6243		0.50	115	C.W.	1550	3.44"	Hubless	CORNELIUS	1
R5411	9	0.60	115	C.W.	1550	2.83"	Hubless	G.E. 5411, 5KSP51ECL551, TECUMSEH TFM91	1
R5412		0.60	115	C.C.W.	1550	3.40"	Hubless	G.E. 5412, 5KSP51ECL553	1
R5421		0.30	230	C.W.	1550	2.83"	Hubless	TECUMSEH TFM62, TFM92, G.E. 5421, 5KSP51ECL552	1
R5422		0.30	230	C.C.W.	1550	2.83"	Hubless	G.E. 5422, 5KSP51ECL554	1
R5611		0.60	115	C.W.	1550	3.07"	Hubless	HUSSMANN 47000, 58698	1
R5612		0.60	115	C.C.W.	1550	3.07"	Hubless	HUSSMANN 38360	1
R6273		0.60	115	C.W.	1550	3.13"	Hubless	CONDENSER MOTOR FOR CAN TYPE VENDING MACHINES	1
R5711		0.37	115	C.W.	1550	3.50"	Hubless	PSC, HUSSMAN, HILL & KYSOR 400603, P41661, 19A10-055,	1
R5715	12	0.37	115	C.W.	1550	3.50"	Hubless	PSC, TYLER & KYSOR 5215879, 5237801, 73049	1
R5720		0.37	115	REV.	1550	3.50"	Hubless	PSC, HUSSMAN, HILL, TYLER & KYSOR 411151, P23956, 5212930	1