

Notes Glossary



Below is a quick reference listing of numbers you will find in the notes column of FASCO's model charts throughout the catalog, and their respective meanings.

- 1 4M 370V capacitor
- 2 7.5M 370V capacitor not included
- 3 6M 370V capacitor
- 4 Water Heater Draft Inducer
- 5 Special low-temperature oil
- 6 Includes 4M 370V capacitor
- 7 Includes shaft bushing
- 8 Does not have shaft bushing
- 9 3M 370V capacitor
- 10 Has hall effect sensor
- 11 5M 440V Capacitor
- 12 10M 370V Capacitor
- 13 7.5M 370V Capacitor
- 14 7.5M 440V Capacitor
- 15 20M 370V Capacitor
- 16 Rotation is determined by viewing lug end
- 17 7.5M 370V Cap installed
- 18 Rotation is determined by viewing lug end.
- 19 Original motor is SP, D1050 is PSC to provide greater motor efficiency and permit closing shaft end of motor to prevent moisture from entering motor.
- 20 Not a direct replacement, but suitable for referenced models.
- 21 Rotation is determined from viewing lug end
- 22 2M 370V Capacitor
- 23 4 MFD 370V Capacitor
- 24 15M 370V Capacitor
- 25 Equipped with KFan6046 fan blade
- 26 4M 250V Capacitor included
- 27 12.5M 370V Capacitor
- 28 4MFD 370V Capacitor included
- 29 4M 370V capacitor included
- 30 Special low temperature oil
- 31 5M 370V Capacitor
- 32 Not a direct replacement for 5KCP49SG1010S, but is an acceptable substitute.
- 33 Stainless steel shaft
- 34 Mounts on (3) P/N 0061-1518 Coleman Mounts
- 35 Has 8 drilled and tapped holes in shell
- 36 Has 4 drilled and tapped holes in shell
- 37 Includes 8 drilled and tapped holes in shell
- 38 4MFD, 370VAC capacitor rating (not included)
- 39 4MFD, 370VAC capacitor rating (included)
- 40 Original motor is SP, D1050 is PSC to provide greater motor efficiency and permit closing shaft end of motor to prevent moisture from entering motor.
- 41 Includes centrifugal switch
- 42 25M 370V Capacitor
- 43 Packed 6 per carton
- 44 Packed 1 per carton
- 45 Speed nut and vibration damper included.
- 46 Belted Fan & Blower Motor
- 47 56H Mounting
- 48 145T Frame
- 49 Mechanically Reversible
- 50 3M 370V Capacitor Included
- 51 3-1/2" SHAFT HEIGHT
- 52 6M 370V capacitor included
- 53 4M 370 capacitor included
- 54 5M 370V capacitor included
- 55 Has internal fan & 3.5" BC mounting holes for GE 21/29 Frame replacement.
- 56 Drilled and tapped holes in case for Coleman mounting
- 57 Luxaire/Whisperaire
- 58 With plug for Penn Ventilator
- 59 Repl. For Siegler & Williams Wall Heaters
- 60 Penn Ventilator
- 61 Repl. For Butler & Leslie-Locke Roof Ventilator--BX Connector
- 62 Hub only on shaft end
- 63 Repl. For Leslie-Locke Roof Ventilator
- 64 Sterling Radiator Co.
- 65 For use with Greenheck Fan
- 66 Shaft stepped down from 3/8" dia. Shaft
- 67 OEM direct replacement for Jenn Air 80CR
- 68 Used in Jenn Air units. P/N 7108-2101
- 69 Used in Leslie Locke ventilators original P/N 7108-5056
- 70 Used in Acme Eng. Roof Vents
- 71 ILG ventilator 7108-2171. Has internal fan.
- 72 External oil retainer to accommodate resilient rings and cradle base, drilled and tapped holes in case for mounting in Coleman applications. (2 holes each end on case OD).
- 73 Mechanically Reversible
- 74 Popular Ice Machine pump motor
- 75 Shell Turbo 68, low temp. oil (-40°F)
- 76 Impedence Protected
- 77 Has hubs for end rings
- 78 Closed construction
- 79 See Tecumseh OEM section for cross references
- 80 With conduit box
- 81 PSC motor requiring a 10 MFD 370V cap
- 82 Rotation determined by viewing lug end
- 83 Totally enclosed, Sears-Whirlpool 5000-8000 BTU units.
- 84 4M 370V capacitor (similar to GE WJ94X306)
- 85 Air Over
- 86 Drilled & Tapped Holes (No. 8-32NC) in face of case at shaft end for mounting in various Coleman mobile home furnace applications, also has mounting studs.
- 87 Used in Economite, "E-20", LS1/Miller and Mid Continent gas units.
- 88 3 small lugs for Kit 55S
- 89 4 grommets to fit lugs on Kits 34, 49, 50, 55L, 55S
- 90 15 MFD 370V
- 91 7.5MFD 370VAC capacitor
- 92 Shaft up or horizontal applications
- 93 Motor has increased stack for higher ambient temperatures
- 94 7.5 m 440V Capacitor
- 95 Comes with unmounted conduit box.
- 96 Has maximum ventilation for high ambient temperatures
- 97 All angle mount bearings
- 98 All angle mount bearings. Use rainshield when necessary.
- 99 All angle mount bearings.
- 100 10 MFD 370V
- 101 7.5 MFD 370V
- 102 20 MFD 370V
- 103 Ideal for blowers and fans used in furnaces and air-conditioners
- 104 The capacitor and base are included
- 105 Ideal versatility using Kit 200 "X" brackets to accommodate various cradle base lengths
- 106 Includes dust seal
- 107 Includes pull-chain switch
- 108 12.5MFD 370V capacitor included
- 109 No pedestal yoke mount
- 110 Blower system designed to enhance heat output from home fireplaces. Kit includes variable speed control and temperature sensor switch.
- 111 Application: Designed for use in residential outdoor condenser fan and heat pump units (primarily up to 3.5 ton)
- 112 Vibration motor
- 113 PSC version of D1189 (OEM Replacement for Krack Refrigeration).
- 114 Separate connection for each voltage
- 115 Not a direct replacement for 253-1194, but is an acceptable substitute
- 116 Replacement for Airease
- 117 Not a direct replacement for 253-1194, but is an acceptable substitute
- 118 10M 370V capacitor not included
- 119 Has special OEM wiring configuration. Not for general purpose 3 speed applications
- 120 Use Fan Blades with round hub I.D.
- 121 Two Speed Motor
- 122 K110 has maximum flat length
- 123 Double Shafted
- 124 All mounting holes drilled and tapped.
- 125 Continuous Duty
- 126 3/8" shaft diameter with adapter to convert to 1/2" diameter
- 127 Front endshield drilled and tapped with four 10-32 threads on 3.5" bolt circle
- 128 Electrically Reversible
- 129 Repl. For ITT REZNOR
- 130 Do not have extended hubs or rubber rings for base mount
- 131 Motors include shaft bushing
- 132 Open vented on opposite shaft end
- 133 Shaft down or horizontal applications
- 134 Does not have removable conduit boxes
- 135 Special wiring configuration. Cannot be used with SPDT switching.
- 136 Does not come with conduit box.
- 137 Ideal for blowers and fans used in furnaces and air-conditioners.
- 138 Not CSA certified
- 139 All angle mount bearings. Use rainshield when necessary
- 140 Has 10' cordset
- 141 Keyed shaft
- 142 Vertical shaft down application.
- 143 All motors individually boxed.
- 144 Resilient Base
- 145 Interchangeable with GE 21 & 29 Frame motors and other Emerson, Universal & Franklin refrigeration motors
- 146 Interchangeable with GE 21/29 Frame and Universal Motors
- 147 Comes with 2 1/2" O.D. Rubber Mounting Rings
- 148 Weld nuts on 3.5" B.C. for stud mount
- 149 Wiring slightly different from OEM PSC; check nameplate connection diagram. Capacitor and Bracket included. Replaces 2 and 3 speed SP and PSC motor. Motor in Gibson/Belding window units.
- 150 Endshield on D520 is easily removed, allowing rotor and shaft to be rotated, thereby reversing motor rotation.
- 151 Has keyed shaft
- 152 Ideal for unit heaters
- 153 Agricultural applications
- 154 Extended hubs with rubber rings for base mount
- 155 Includes 8 drilled and tapped holes in shell.
- 156 Interchangeable with GE 21 & 29 Frame motors & other Emerson, Universal & Franklin Refrigeration motors
- 157 All angle mount sleeve bearings
- 158 All Rubber rings are used with direct drive blower motors and "Clamp" type supports.
- 159 D180 for International Oil Burner Co.- Furnaces MAC5A, 1045, 1052, 1060, 1145, 1155, 1165, 1175, 1265, 1380, 7040, 7060.
- 160 Henrite are rubber mounting rings with steel band, used with cradle bases and knife edge motor supports.
- 161 Hubless endshields for flush mounting
- 162 Ideal for lug mounting using lug Kit 55L or 55S
- 163 Internal cooling fan
- 164 Rotation is facing side opposite hub
- 165 Skeleton Motor
- 166 3.25" Diameter
- 167 Self-Cooled
- 168 10M 440V Capacitor
- 169 Mounting bracket designed to match the original motor (four 8-32 drilled and tapped holes)
- 170 Mounting hardware included
- 171 Has 22" leads with 1/16" thick insulation
- 172 Three studs opposite shaft end are 8-32 on a standard 2.84" bolt circle, 120° apart
- 173 3.9" diameter
- 174 Includes 1/2" studs for mounting
- 175 Bolt circle = 3.15"
- 176 Endshield on D520 is easily removed, allowing rotor and shaft to be rotated, thereby reversing motor rotation.
- 177 Used in Economite, "E-20", LS1/Miller and Mid Continent gas units.
- 178 External oil retainer to accommodate resilient rings and cradle base, drilled and tapped holes in case for mounting in Coleman applications. (2 holes each end on case OD).
- 179 Self cooled for mechanical duty
- 180 Can be operated on 50Hz with air-over applications
- 181 3 1/2" shaft height
- 182 Has internal fan & 3.5" BC mounting holes for GE 21/29 Frame replacement.
- 183 Drilled and tapped holes in case for Coleman mounting
- 184 D180 for International Oil Burner Co.- Furnaces MAC5A, 1045, 1052, 1060, 1145, 1155, 1165, 1175, 1265, 1380, 7040, 7060.
- 185 Rooftop Ventilator
- 186 Unit Heater
- 187 Includes shaft water slinger
- 188 60° ambient temperature rating
- 189 Closed end shield shaft end
- 190 All angle mount bearings. Use rain shield when necessary.
- 191 Should not be used for replacements where original motor is rated below 1500 RPM
- 192 Ideal versatility using Kit 200 "X" brackets to accommodate various cradle base lengths
- 193 Poultry and Hog House fan motor
- 194 Condenser Fan Motor
- 195 50/60 Hz
- 196 Draft Booster/ Flue Exhaust/ Switch Motors
- 197 For 208V use 7.5M 370V Capacitor and 240V use 6M 370V Capacitor
- 198 Has special OEM wiring configuration. Not for general purpose 3 speed applications
- 199 Original motor is SP, D1050 is PSC to provide greater motor efficiency and permit closing shaft end of motor to prevent moisture from entering motor
- 200 Not a direct replacement for 5KCP49SG1010S, but is an acceptable substitute.
- 201 Not a direct replacement for 253-1194, but is an acceptable substitute
- 202 Original motor is SP, D1050 is PSC to provide greater motor efficiency and permit closing shaft end of motor to prevent moisture from entering motor.
- 203 Leads require modification
- 204 100,000 BTU Furnaces
- 205 Window A/C Using Delco Inside-Outside Motor 485932, KCP39PG9769S

