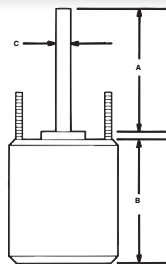


Condenser Fan, Single Phase, PSC

5½ inch dia. MARS SERIES **098**



Shaft-Up Outdoor Condenser Fan Motors

GE outdoor condenser fan motors for vertical shaft-up applications are also suitable for horizontal mounting. GE vertical shaft-up outdoor condenser fan motors are designed for 60°C ambient temperature. Add MARS No. 08105 resilient rings to base mount.

All are electrically reversible and have full six inch shaft lengths. Models are available with sleeve or ball bearings, single or two speed in high efficiency or standard efficiency ratings.

Features:

- Reversible rotation
- Thru bolt or band mounting
- Water slinger on shaft
- Serrated end caps on vertical shaft-up models
- Full six inch shaft length
- For accessories, see pages M-73 to M-75

Specifications:

- Class B insulation
- Single phase, 60/50 Hertz
- Automatic thermal overload protected
- Fan duty, continuous, air over
- 26 inch leads
- Lead end endshield open construction

Reversible Rotation

MARS NO.	GE NO. 5KCP39	HP	VOLTS	AMPS	RPM	CAP REQ.	DIMENSIONS		
							A	B	C

1075 RPM - Shaft-Up - Single Speed - Sleeve Bearings - Standard Efficiency - 6 Pole

03327 ⁽¹⁾	DGP081T	1/6	208-230	0.9	1075	5/370	6.0	4.56	1/2
03328 ⁽¹⁾⁽³⁾	EGP697T	1/4	208-230	1.8	1075	5/370	6.0	5.06	1/2
03329 ⁽¹⁾⁽³⁾	HGP698T	1/3	208-230	2.4	1075	7.5/370	6.0	5.31	1/2
03330 ⁽¹⁾⁽³⁾	MGK209T	1/2	208-230	3.6	1075	10/370	6.0	6.60	1/2
03331 ⁽¹⁾⁽³⁾	PFM210T	3/4	208-230	5.1	1075	10/370	6.0	6.06	1/2

825 RPM - Shaft-Up - Single Speed - Ball Bearings - Energy Saver® - 8 Pole

03200	GGC132T	1/6	208-230	1.0	825	5/370	6.0	3.98	1/2
03040	MGL789S	1/4	208-230	1.5	825	7.5/370	6.0	4.48	1/2
03049	PGC094T	1/3	115	5.0	825	15/370	6.0	5.98	1/2
03026	PGC070T	1/3	208-230	2.2	825	10/370	6.0	5.98	1/2

1075 RPM - Shaft-Up - Single Speed - Sleeve Bearings - Energy Saver® - 6 Pole

03084 ⁽³⁾	HGE930T	1/4	208-230	1.5	1075	5/370	6.0 ⁽²⁾	4.89	1/2
03085 ⁽³⁾	MGE931T	1/3	208-230	2.1	1075	7.5/370	6.0 ⁽²⁾	5.39	1/2
03086 ⁽³⁾	PGE932T	1/2	208-230	3.1	1075	10/370	6.0 ⁽²⁾	5.89	1/2

1075 RPM - Shaft-Up - Single Speed - Ball Bearing - Standard Efficiency - 6 Pole

03736 ^{(1) *}	FGL782S	1/4	460	.9	1075	7.5/370	6.0	4.30	1/2
03737 ^{(1) *}	MGL796S	1/3	460	1.3	1075	7.5/370	6.0	5.30	1/2
03738 ^{(1) *}	PGL795S	1/2	460	1.4	1075	10/370	6.0	5.80	1/2
03739 ^{(1) *}	SGL794S	3/4	460	2.03	1075	15/370	6.0	6.50	1/2

(1) 60 Hertz only (2) Two full flats at 90° (3) Class A Insulation

GE by RBC



The largest selection of motors, components and accessories for the HVAC/R Industry

M-43