

Pump Motors, Single Phase

5½ inch dia. MARS SERIES 045



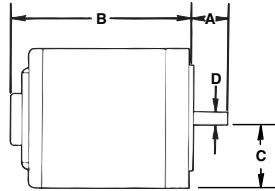
GE Commercial Motors

By Regal-Beloit



Single Phase, Dual Voltage Centrifugal Pump Motors

GE dripproof, capacitor start, 56 C frame motors are used for centrifugal pumps and other applications requiring open end-mounted ball bearing motors.



Reversible Rotation

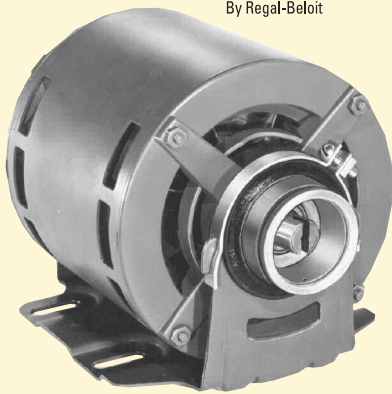
MARS NO.	GE NO. 5KC	MARATHON NO.	HP	VOLTS	FLA 115/208-230	RPM	SF	DIMENSIONS			
								A	B	C	D
04869*⊕	36LN83	C355	1/3	115/208-230	6.0/3.2-3.0	1725/1425	1.35	1.88	10.30	3.5	5/8
04535⊕	36LN83X	C356	1/3	115/230	6.0/3.2-3.0	1725/1425	1.35	1.88	10.30	3.5	5/8
04550⊕	37FN71X	J1025	1/3	115/230	6.4/3.2	3450	1.75	1.88	8.82	3.5	5/8
04552⊕	36JN268X	C330	1/2	115/230	7.6/3.8	3450	1.60	1.88	9.52	3.5	5/8
04511⊕	36JN269X	C331	1/2	115/230	7.6/3.8	3450	1.60	1.88	8.94	3.5	5/8
04512⊕	39QN3219X	C333	3/4	115/230	11.2/5.6	3450	1.50	1.88	10.52	3.5	5/8
04554⊕	39NN50X	C332	3/4	115/230	11.2/5.6	3450	1.50	1.88	9.92	3.5	5/8

* No overload protection



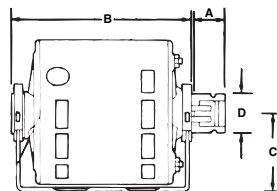
GE Commercial Motors

By Regal-Beloit



Carbonator Pump Motors

GE carbonator pump motors are designed for use on carbonator pumps, utility pumps, direct drive gear and vane type pumps.



Features:

- All angle, sleeve bearings – thrust bearing carries up to 25 lb. end thrust
- 1725 rpm, reversible rotation
- Resilient base mount

Specifications:

- Single phase, 60 Hertz
- Overload protection
- Continuous duty, 40°C ambient, 1.0 service factor

1725 RPM - Reversible Rotation - 4 Pole

MARS NO.	GE NO. 5KH3	MARATHON NO.	HP	VOLTS	FLA	SF	DIMENSIONS				NEMA FRAME
							A	B	C	D	
04725⊕	2DN5587X	4725	1/4	115	5.0	1.00	.75	6.75	3.0	1.86	48Y
04803 ⁽¹⁾ ⊕ ⁽²⁾	2GNB813X	HG451	1/4	208-240	2.3	1.00	.75	7.00	3.0	1.86	48Y
04406 ⁽¹⁾ ⊕	2FN5586X	4406	1/3	115	5.6	1.15	.75	7.05	3.0	1.86	48Y
04805 ⁽¹⁾ ⊕ ⁽²⁾	2GNB811X	4805	1/3	100-120/200-240	5.6/2.8	1.00	.75	7.00	3.0	1.86	48Y

(1) 50/60 hertz (2) 1725/1425 rpm

⊕ Upon depletion of stock on this item, the referenced Marathon item will be substituted.

GE by RBC

MARATHON

M-60

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

