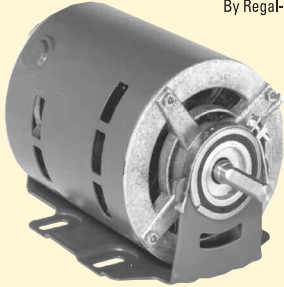


# Belted Fan & Blower Motors - Split Phase

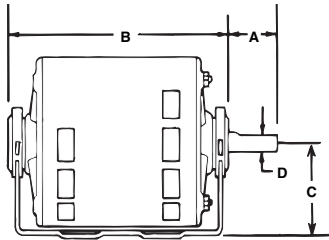
5 1/2 inch dia. MARS SERIES 043



**GE Commercial Motors**  
By Regal-Beloit



## Special Purpose Belted Fan And Blower Motors



GE special purpose motors are designed for belted fan and blower applications; however, they are also suitable for general purpose applications.

### Features:

- All angle sleeve or ball bearings
- Resilient base mounted

### Specifications:

- Single phase, 60 Hertz
- Overload protection
- Open construction
- Continuous duty, 40°C ambient
- NEMA service factors

### 1725 RPM - Reversible Rotation - Sleeve Bearing - 4 Pole

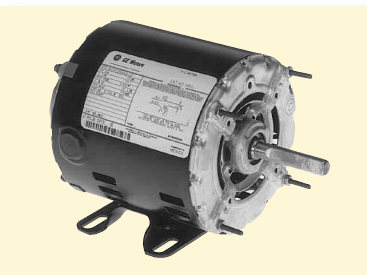
MARS NO.	GE NO. 5KH3	MARATHON NO.	HP	VOLTS	FLA	SF	A	B	C	D	NEMA FRAME
04304*	9QN5777	4304	1/6	115	3.9	1.35	1.5	7.34	3.0	1/2	48
04314	9QN5520X	4314	1/6	115	3.9	1.35	1.5	7.05	3.0	1/2	48
04750	9QN5511X	4305	1/4	115	5.1	1.35	1.5	6.75	3.0	1/2	48
04363	9QN5526X	-	1/4	115	5.1	1.35	1.5	6.75	3.5	1/2 <sup>(1)</sup>	56Z
04306	9QN5537X	4306	1/4	230	2.5	1.35	1.5	7.10	3.0	1/2	48
04752	9QN9425T	Special Order	1/3	115	5.6	1.35	1.5	7.00	3.0	1/2	48

(1) Shaft extension 1-7/8" long by 1/2" diameter \* No overload protection

### 1725 RPM - Reversible Rotation - Ball Bearing - 4 Pole

MARS NO.	GE NO. 5KH3	MARATHON NO.	HP	VOLTS	FLA	SF	A	B	C	D	NEMA FRAME
04355*	9QN5776	4355	1/4	115	5.1	1.35	1.5	7.34	3.0	1/2	48
04357*	9QN5542	4352	1/4	115	5.7	1.0	1.5	7.34	3.0	1/2	48
04309	9QN9514X	4309	1/3	230	3.1	1.35	1.5	7.60	3.0	1/2	48
04757	9QN9636T	4757	1/3	230	3.1	1.35	1.5	7.00	3.5	1/2 <sup>(1)</sup>	56Z
04377*	9QN5774	4377	1/3	115	6.2	1.00	1.5	7.70	3.5	1/2 <sup>(1)</sup>	56Z
04369	9QN5775	4369	1/3	115	6.2	1.00	1.5	7.34	3.0	1/2	48
04758	9QN9698T	4758	1/2	115	7.9	1.25	1.5	7.50	3.5	1/2 <sup>(1)</sup>	56Z
04759	9QN9697T	4759	1/2	230	4.0	1.25	1.5	7.50	3.5	1/2 <sup>(1)</sup>	56Z
04386*	9QN9218	4386	1/2	115	8.3	1.00	1.5	8.90	3.5	1/2	56
04422*	9QNC009	4422	3/4	115	11.2	1.00	1.5	8.90	3.5	1/2	56

(1) Shaft extension 1-1/2" long by 1/2" dia. with 5/8" shaft adapter. \* No overload protection



## General Purpose Split Phase Motors

GE general purpose split phase motors are designed for applications having moderate starting loads or loads applied after the motor is up to speed, like commercial fans, blowers and evaporative coolers.

### Features:

- Sleeve or ball bearings
- Reversible rotation
- Welded base
- Foot mount
- No thermal protection

### Specifications:

- Single phase
- NEMA service factor
- 48 and 56 frame
- Dripproof
- Single speed
- 1725 rpm
- 115 volts

MARS NO.	GE NO. 5KH3	MARATHON NO.	HP	AMPS	BEARING TYPE	SF	NEMA FRAME	SHAFT DIA.	SHAFT LENGTH
04351	9QN9542A	4351	1/4	5.7	Sleeve	1.00	48	1/2	1-1/2
04345	3FN6	H239	1/4	5.6	Ball	1.35	48	1/2	1-1/2
04356 <sup>(1)</sup>	2DNA612	H901	1/4	5.1	Ball	1.15	48Z	1/2	2-1/4
04368	9QN9397	4368	1/3	6.6	Sleeve	1.00	48	1/2	1-1/2
04375	9QN9091	H230	1/2	8.3	Ball	1.00	56	5/8	1-7/8
04609 <sup>(1)</sup>	6JNA769	H905	1/2	8.1	Ball	1.15	56Z	5/8	2-1/4

(1) Steel endshields

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



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