

# Condenser Fan Motors - PSC

**5** inch dia. MARS SERIES **029**



**GE Commercial Motors**

By Regal-Beloit



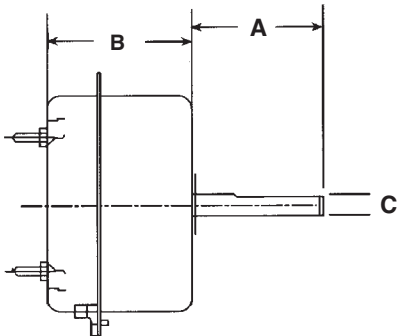
## “Cap-Can” Construction Vertical Shaft Down Condenser Fan And Heat Pump Motors

These new permanent split capacitor motors from GE are designed for use in residential outdoor condenser fan and heat pump units (primarily up to 3.5 tons), requiring vertical shaft down with stud or flange mounting.

### Features:

- “Cap-Can” construction
- Automatic thermal overload protection
- #8-32 extended stud or flange mount
- Water slinger on shaft
- Vertical shaft down mounting orientation
- CW or CCW rotation in several ratings
- Designed for 370 volt capacitor (not furnished)
- Ball bearings
- Class B insulation
- for accessories, see pages M-73 to M-75

### Dimensions:



### Specifications:

- All models are single-speed
- 60 Hz
- 208-230 volts
- 1/2” shaft diameter
- 26” Leads
- Continuous duty, air-over

MARS NO.	GE NO.	HP	RPM	AMPS	ROT OSE	370V CAP REQUIRED	DIMENSIONS		
							A	B	C
02243	5KCP29DCA323S	1/10	1100	0.74	CW	5 MFD	2.75	3.35	1/2”
02244	5KCP29JCA324S	1/4	1075	1.7	CW	7.5 MFD	2.75	3.85	1/2”
02245	5KCP29JCA325S	1/4	1075	1.7	CCW	7.5 MFD	2.75	3.85	1/2”
02246	5KCP29HCA326S	1/5	1060	1.6	CW	5 MFD	2.75	3.85	1/2”
02247	5KCP29JCA327S	1/6	1100	1.3	CCW	5 MFD	2.75	3.85	1/2”
02248	5KCP29ECA328S	1/8	1075	0.86	CW	5 MFD	2.75	3.85	1/2”
02249	5KCP29DCA329S	1/8	1075	0.75	CCW	5 MFD	2.75	3.35	1/2”

GE by RBC