

# CONDENSER FAN & HEAT PUMP - CAP-CAN CONSTRUCTION

## Single Phase



Cat. #2243

### Features

- “Cap-Can” construction
- Automatic thermal overload protection
- Extended studs or flange mount
- Vertical shaft down application
- CW or CCW rotation in several ratings
- Designed for 370 volt capacitor (not included)
- Continuous duty, air-over
- Class B insulation
- Water slinger on shaft

### Applications

Designed for use in residential outdoor condenser fan and heat pump units (primarily up to 3.5 tons).

EMW Includes the capacitor with the motor

## Permanent Split Capacitor – 5” Diameter – Totally Enclosed Air Over

HP	RPM	Speeds	Volts	Base	Rotation	FLA @ NP	Cat. No.	C Dim.	Notes
1/10	1100	1	208-230	NB	CW	0.74	2243	6.10	14
1/8	1075	1	208-230	NB	CW	0.86	2248	6.10	14
	1075	1	208-230	NB	CCW	0.75	2249	6.10	14
1/6	1100	1	208-230	NB	CCW	1.30	2247	6.70	14
1/5	1060	1	208-230	NB	CW	1.60	2246	6.51	14
1/4	1075	1	208-230	NB	CW	1.70	2244	6.70	14
	1075	1	208-230	NB	CCW	1.70	2245	6.70	14

NOTES: 14 = Ball bearing.

Rotation = As viewed from opposite shaft end



**GE Commercial Motors**