



GE COMMERCIAL MOTORS BY REGAL BELOIT DIRECT DRIVE FURNACE & CENTRAL AIR CONDITIONING MOTORS PERMANENT SPLIT CAPACITOR • 5 1/2" DIAMETER • TWO & THREE SPEED

Features:

- Reversible Rotation
• Mounting holes in shell for capacitor bracket
• Designed for 370 Volt capacitor (not furnished)
• 4" shaft extension
• Extended clamp screws on shaft end with a ring kit provided
• Ring kit allows both 2 1/4 and 2 1/2 resilient ring mounting
• Automatic thermal overload protection
• Sleeve Bearings



Applications:

Designed for continuous air over applications, such as furnace blowers or central air handling units with single shaft requirements

Table with columns: HP, SYN RPM 60 Hz, Catalog Number, Model Number, App. Wgt. (lbs.), Voltage, F.L. Amps 230V, "C" Dim. (Inches), Rotation, Speed. Rows include motor specifications for 1/4, 1/3, 1/2, and 3/4 HP.

GE COMMERCIAL MOTORS BY REGAL BELOIT CONDENSER FAN & HEAT PUMP MOTORS PERMANENT SPLIT CAPACITOR • SHAFT UP OR DOWN APPLICATION

Features:

- Sleeve or Ball Bearings
• 26" Motor Leads
• Shaft Slinger
• 6" shaft extension with 2 flats 90 degrees apart
• Designed for a 370 Volt capacitor



Applications:

Designed for condenser fan and heat pump units requiring vertical shaft up or vertical shaft down positioning with "belly band" or extended clamp screw mounting

Table with columns: HP, SYN RPM 60 Hz, Catalog Number, Model Number, App. Wgt. (lbs.), Voltage, F.L. Amps 230V, "C" Dim. (Inches), Rotation, Notes. Rows include motor specifications for 1/6, 1/4, 1/3, 1/2, and 3/4 HP.

Notes:

4 = Sleeve Bearing; 5 = Designed for 60 degree C ambient; 13 = TENV Construction; 14 = Ball Bearing