

Orange Cap Motor

OEM quality replacement motor for refrigerated display cases



HIGH EFFICIENCY UNIT BEARING MOTOR



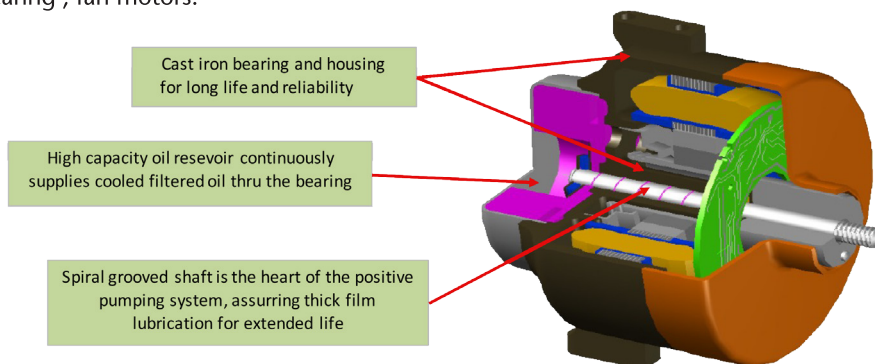
The Orange Cap Advantage

- EXCEEDS 60% EFFICIENCY ACROSS A WIDE OPERATING RANGE IN ACTUAL FAN MOTOR
- DELIVERS CONSTANT SPEED REGARDLESS OF LINE VOLTAGE FLUCTUATION WITHIN THE NORMAL OPERATING RANGE
- CAST IRON BEARING AND THICK FILM LUBRICATION SYSTEM FOR LONG LIFE AND DEPENDABILITY
- COOL RUNNING, VERY LOW MOTOR HEAT RISE MAXIMIZES SYSTEM EFFICIENCY
- LATEST MOISTURE RESISTANT DESIGN
- STAMPED ALUMINUM WATER SHIELD
- ORANGE CAP FOR EASY IDENTIFICATION
- STANDARD 5-HOLE MOUNTING PATTERN AND SIDE BOSS MOUNTING HOLES
- ONE YEAR MANUFACTURER'S WARRANTY



Orange Cap Replaces Most Refrigeration Display Case Motors

The **Unitronix** line of motors is the latest in high efficiency unit bearing motors. The design incorporates permanent magnet, electronically commutated technology with the time proven ruggedness of the cast iron, unit bearing design. Interchangeable with comparable output shaded pole and psc unit bearing, fan motors.



Physical Characteristics

Base Model #: UTBCJ	Horse Power: 1/125 - 1/111
Overall Dimensions	RPM: 1550
Length: 3.895"	Watts: 6-12
Width: 3.87"	Voltage: 115
Shaft Length: .425"	Rotation: CCW as viewed (CWLE)
Housing Diameter: 3.46"	Hertz: 60/50
Standard 5-Hole Mounting Pattern	Peak Efficiency: 65%
Side Boss Mounting Holes	Insulation: Class A
Motor Power Leads: 15"	Actual Motor Ambient: -30F to 40F
Blade Size: 7" - 8 3/4"	Protection: EP (Electronic Protection)

