

220-240V AC Swing Motor Gear Motor for Air Cooler

Synchronous Motor

slug: 220-240v-ac-swing-motor-gear-motor-for-air-cooler-synchronous-motor



TECHNICAL SPECIFICATIONS & SUMMARY

[AC Motor] The 220-240V AC Swing Motor Gear Motor is a compact synchronous motor specially designed for air cooler oscillation and swing movement applications. It delivers smooth and stable low-speed rotation, making it ideal for automatic airflow control systems. In addition, the motor operates directly on standard 220-240V AC power, eliminating the need for external driver circuits. As a result, it can be easily integrated into household appliances and industrial cooling equipment. Because of its synchronous motor design, the motor maintains stable rotational speed based on the AC supply frequency. Furthermore, the built-in gear reduction mechanism provides controlled torque and smooth swing movement with low noise operation. The motor is designed for continuous duty applications and features low power consumption with reliable long-term performance. Moreover, the compact body and screw-mount design allow quick installation and easy replacement in air coolers and oscillation systems. This synchronous swing motor is widely used in air coolers, ventilation systems,

UNIT PRICE (EX. GST)

Rs. 99

WITH 18% GST

Rs. 117

In stock: 10 units - HSN: 85011019
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