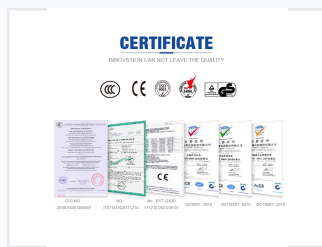


2.2kW Capacitor Start Single Phase Induction Motor

This 2.2kW capacitor start single phase induction motor is a 4-pole design. It is suitable for driving pumps, compressors, fans and other machinery requiring single-phase power.



ADDITIONAL IMAGES



Product Overview

High-Performance Single Phase Induction Motor

The YL series 2.2kW induction motor is designed for robust performance in demanding industrial environments. Featuring a capacitor start mechanism, it provides high starting torque ideal for applications such as air compressors, pumps, and fans. With a durable IP44-rated enclosure and efficient IC411 cooling, this motor ensures reliable, long-term operation under continuous duty cycles.

Technical Specifications

Rated Power	2.2 kW
Rated Speed	2800 RPM
Continuous Current Range	4 - 34.5A
Duty Type	S1

Design and Protection

Protection Class	IP44
Insulation Grade	B
Cooling Method	IC411

Certifications and Logistics

Monthly Supply Ability

5000 Pcs
Units per Month

Certifications	CCC, CE, ISO 9001, ISO 14001, ISO 18001
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