

YCQ7 Magnetic Motor Starter

This magnetic starter is an electromechanical device that safely starts and stops electric motors. Overload protection is incorporated to prevent motor damage from excessive current.



ADDITIONAL IMAGES



Product Overview

Reliable Motor Control and Protection

The YCQ7 series magnetic starter provides a secure and efficient method for managing the start and stop operations of electric motors. Equipped with an integrated thermal overload relay, it protects motor components against potential damage from overload and phase failure. Designed for durability and ease of use, this device is a robust solution for a wide range of industrial and commercial motor-driven equipment.

Technical Specifications

Rated Voltage	660 V
Frequency	50Hz, 60Hz
Max Control Power	45 kW
Rated Current	95 A

Compliance and Standards

Standards

IEC 60947-4-1 • EN 60947-4-1

Product Features

Key Capabilities

- Direct motor start and stop control
- Integrated thermal overload protection
- Phase failure detection
- Manual interface with start and stop pushbuttons
- Suitable for pumps, fans, and compressors