

AC Motor Magnetic Starter

This magnetic starter is applied to circuits of AC 50 or 60Hz, voltage up to 550V for far distance making and breaking circuits, and frequent start and control of motors. It has features such as small volume, light weight, low power consumption, and safe performance.



ADDITIONAL IMAGES



Product Overview



Electromechanical device for safe starting and stopping of electric motors.

Magnetic Motor Starter

This magnetic starter is an electromechanical device designed for the safe and reliable control of AC motors. It is primarily applied to circuits with frequencies of 50 or 60Hz and voltages up to 550V, facilitating remote switching and frequent motor starts. The unit features a compact, lightweight design with low power consumption and high efficiency, ensuring safe and reliable performance in industrial environments.

Technical Specifications

Enclosure Type

IP42 • IP65

Operating Frequency

50Hz, 60Hz

Maximum Voltage

550 V

Performance Data

PRODUCT DESCRIPTION

MAGNETIC STARTER



Features push-button controls for manual operation and reliable magnetic contactors.

Key Performance Features

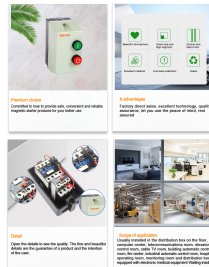
- Small volume
- Light weight
- Low power consumption
- High efficiency
- Safe and reliable performance

AC3 Duty Power Ratings

Voltage (V)	Max Power (kW)
220-230	1.1
380-400	2.2
415	22
440	22

Application

CHARACTERISTIC



Reliable design suitable for various industrial and automatic control applications.

Suitable Environments

- Industrial automatic control rooms
- Elevator control rooms
- Computer centers
- Telecommunications rooms
- Hospital operating rooms
- Monitoring rooms