

# Magnetic Motor Starter

This magnetic starter is designed for AC circuits up to 550V. It is used for remote making and breaking of circuits, as well as frequent motor control.



## ADDITIONAL IMAGES



## Overview

### PRODUCT DESCRIPTION

#### MAGNETIC STARTER



The starter features clearly labeled start and stop buttons for easy operation and includes integrated overload protection.

### Professional Motor Control Solution

This magnetic motor starter is designed for reliable circuit control in AC systems operating at 50 or 60Hz with voltages up to 550V. Engineered for remote circuit switching and frequent motor starts, it offers a compact, lightweight design with low power consumption and high efficiency. It provides safe, dependable performance for industrial and commercial environments, including control rooms, medical facilities, and automated systems.

## Technical Specifications

### Enclosure Types

IP42 • IP65

### Voltage Rating

550 V

### Frequency

50Hz, 60Hz

## Performance Data

### Maximum Power (AC3 Duty)

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

### Key Operating Parameters

**6 A**

Rated Current

**9 A**

Long Life Rated Current

## Features



Designed for versatile installation in industrial and commercial environments, including control rooms and automated facilities.

### Key Advantages

- Compact and lightweight design
- Low power consumption
- High efficiency performance
- Integrated overload protection
- Safe and reliable operation