

AC Magnetic Contactor

This AC magnetic contactor is designed for circuits of AC 50Hz or 60Hz with a rated insulation voltage of 660V and rated operating voltage up to 690V. It is used for making, breaking, frequently starting and controlling AC motors.



ADDITIONAL IMAGES



Product Overview

High-Performance GMC Magnetic Contactor

The GMC AC Contactor is a versatile control circuit device designed for making, breaking, and frequently starting AC motors. Engineered for reliability in demanding environments, it features a flame-retardant shell, high-quality copper coils, and high silver contacts for extended electrical life. This series is fully compatible with auxiliary contact blocks, timers, and thermal relays to form comprehensive motor control solutions like DOL or star-delta starters.

Technical Specifications

Key Ratings

660 V

Insulation Voltage

690 V

Max Operating Voltage

95 A

Max Operating Current

Operating Frequency

50Hz, 60Hz, 50/60Hz

Number of Poles

3P, 4P

