

Magnetic Motor Starter with Overload Protection

This magnetic starter is an electrical device that provides a safe and reliable method for starting and stopping electric motors. It incorporates overload protection to prevent motor damage from excessive current draw, ensuring operational longevity and minimizing downtime.



Overview

Reliable Motor Control

The Magnetic Motor Starter provides a safe and reliable method for starting and stopping electric motors in demanding industrial environments. Equipped with integrated overload protection, this device actively prevents motor damage caused by excessive current draw, significantly extending equipment lifespan. Designed for intuitive use, the unit features clearly labeled start and stop buttons, ensuring efficient operation and minimal downtime for your machinery.

Technical Specifications

Control Interface

- Start button (I)
- Stop button (O)

Device Type	Magnetic Motor Starter
Protection Features	Overload Protection, Current Draw Monitoring

Application

Intended Application

Industrial Machinery • Motor Control • Electrical Safety