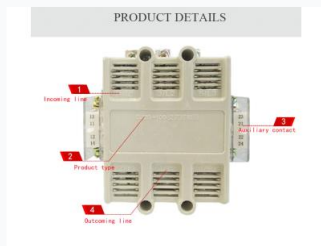


AC Contactor 100A 690V 3-Pole

This AC contactor is rated for 690V with a current of 100A. It is designed with 3 poles for controlling AC power circuits.



ADDITIONAL IMAGES



Overview



The CJ20-100 AC contactor designed for industrial motor control and power switching.

Reliable Industrial AC Contactor

The CJ20 series AC contactor is a robust switching device designed for frequent starting and controlling of AC motors in industrial environments. Engineered for circuits up to 690V, it provides dependable making and breaking of electrical paths at a distance. This versatile component can be integrated with auxiliary contact blocks, thermal overload relays, and mechanical interlocking devices to serve as a star-delta starter or delay contactor.

Key Performance Metrics

Technical Highlights

100 A

Rated Current

690 V

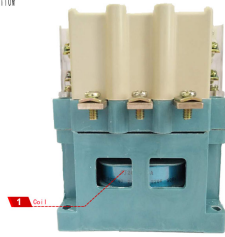
Rating Voltage

3 P

Poles

Electrical Specifications

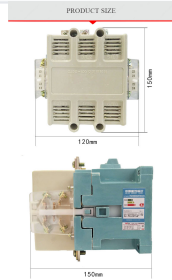
PRODUCT
DETAIL DISPLAY
BUTTON



Internal coil component rated for 220V 50Hz operation.

Electricity Type	AC
Phase	3
Coil Voltage	220 V
Frequency	50 Hz

Physical Dimensions



Standardized dimensions of 150mm height and 120mm width for easy panel integration.

Device Dimensions

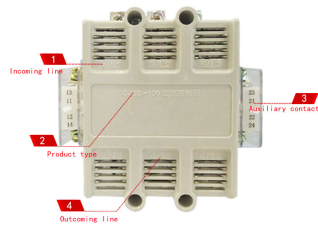
Dimension	Measurement
Height	150mm
Width	120mm
Depth	150mm

Compliance & Standards

International Standards	IEC 60947-4-1, ISO 9001:2000, CE, CCC
-------------------------	---------------------------------------

Application & Features

PRODUCT DETAILS



Clearly labeled incoming/outgoing lines and auxiliary contacts for simplified wiring.

Compatible Modules

- Auxiliary contact blocks
- Thermal overload relays
- Machine-interlocking devices
- Star-delta starters

Primary Applications

- Motor control
- Lighting systems
- Power distribution
- Remote circuit switching

Logistics

Place of Origin

China (Zhejiang)