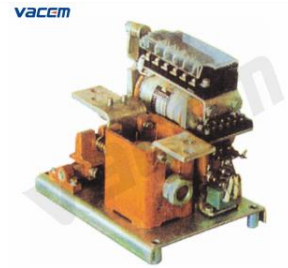


1.14kV AC Vacuum Contactor

This AC vacuum contactor is designed for power systems with AC 50Hz and rated working voltage of 660~1140V. It is used for remote making and breaking circuit, and frequent starting and control of AC motors, transformers and capacitor banks.



ADDITIONAL IMAGES



Product Overview

High-Performance Vacuum Contactor

The VACJP series is a robust low-voltage AC vacuum contactor engineered for demanding power systems. Designed for reliability in harsh environments, it excels at remote circuit making and breaking, as well as the frequent starting and control of AC motors, transformers, and capacitor banks. Its versatility makes it an ideal component for building anti-explosion magnetic starters in critical industries like mining, metallurgy, and chemical processing.

Electrical Ratings

Rated Working Voltage	1140 V
Rated Current Range	125 - 630 A
Frequency	50 Hz

Operating Environment

Operating Temperature	-5°C to +40°C
Maximum Altitude	1000 m
Max Humidity (Wet Month)	90 %

Installation & Compliance

Installation Type	III
Pollution Degree	3
Max Installation Slant Angle	15 degrees

Applications

Suitable Industries

Mining, Metallurgy, Petroleum, Chemical, Power, Transportation, Shipping, Building Materials