



Company Profile Presentation

AJIT ELECTRICALS

About Us

Established in 2009, we bring over 15 years of industry experience, delivering innovative electrical control panel solutions to our clients.



Vision & Mission

Our commitment to excellence in control solutions

OUR VISION

to be a leading and trusted manufacturer of high-quality electrical control panels, delivering innovative, reliable, and energy-efficient solutions that power industries safely and efficiently across global markets.

To continuously adopt advanced technologies and engineering excellence in the manufacturing of LT, MCC, PCC, PLC, and SCADA and various types of control panels, contributing to industrial growth and sustainable development

OUR MISSION

- To design and manufacture superior quality LT, Power Control Centers (PCC), Motor Control Centers (MCC), PLC Panels, and SCADA Panels that meet international standards and customer specifications.
- To ensure safety, reliability, and performance through strict quality control and precision engineering.
- To provide customized automation and control solutions for various industries.
- To build long-term relationships with clients through timely delivery, technical support, and after-sales service.
- To continuously improve through innovation, skilled workforce development, and advanced manufacturing practices.

Why Choose Us

We are a leading electrical panel manufacturing company specializing in the design, fabrication, installation, and commissioning of high-quality control panels for industrial, commercial, and infrastructure projects. Our panels are engineered for safety, reliability, efficiency, and long service life.

Our Products

Innovative Panels for Diverse Applications

PCC Panel

The Power Control Center (PCC) Panel efficiently manages and distributes electrical power, ensuring optimal performance and reliability across industrial applications with advanced monitoring features.

MCC Panel

The Motor Control Center (MCC) Panel provides centralized control for electric motors, enhancing operational efficiency while ensuring safety and convenience through integrated protection systems.

APFC Panel

The Automatic Power Factor Correction (APFC) Panel optimizes power factor in electrical systems, reducing energy consumption and costs while improving overall system performance and sustainability.

Our Advanced Electrical Solutions



VFD Panel

Optimal control for motor speed and torque.



PLC Panel

Streamlined automation for enhanced operational efficiency.



LT Distribution Panel

Reliable distribution of electrical power systems.



AMF Panel

Automatic transfer for seamless power management.



Our **manufacturing** process adheres to the highest quality standards, ensuring each control panel is crafted with precision and reliability, leveraging **advanced technology** for optimal performance.

Certifications & Safety Standards



Quality Assurance

We meet rigorous standards for all products.



Safety Compliance

Adhering to industry regulations ensures safety standards.



Industry Certifications

Our products are certified for global standards.

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A series of approximately 15 thin, parallel, wavy yellow lines that originate from the bottom right corner and curve upwards and to the left, creating a sense of motion and depth.