

Power Plant and Substation UPS Power Supply

This UPS power supply is designed for power plants and substations. It features online double conversion and zero conversion time, making it suitable for sensitive electrical equipment.



Product Overview

High-Performance Power Protection

The JHD series UPS is specifically engineered for critical infrastructure in power plants and substations. Featuring online double conversion technology with zero conversion time, it ensures seamless power delivery for sensitive equipment. Its robust design incorporates multi-CPU intelligent control and advanced IGBT inverter technology to provide reliable power automation, monitoring, and control.

Technical Specifications

Capacity Range

10 kVA

Minimum Capacity

50 kVA

Maximum Capacity

Conversion Technology

Online Double Conversion

Transfer Time

Zero (0ms)

Key Features

Control Architecture

Multi-CPU Intelligent Control, Advanced IGBT Inverter Technology, Advanced Control Design

Application Areas

Typical Applications

- Power Automation Systems
- Remote Terminal Units (RTU)
- Power Monitoring Equipment
- Control Systems