

100kW Centralized Power Distribution Unit with External Insulated Transformer

This centralized unit features a 100kW capacity and compact design. It uses an external insulated transformer and is lightweight.



Overview

High-Efficiency Power Distribution

This 100kW centralized power distribution unit is engineered for demanding industrial environments where space and weight are critical factors. By utilizing an external insulated transformer, the system achieves a compact and lightweight footprint without compromising on capacity. Designed for reliability and ease of maintenance, it offers an optional self-running output function to enhance operational flexibility.

Technical Specifications

Capacity

100 kW

Rated Capacity

Transformer Configuration	External Insulated Transformer
Optional Features	Self-running output function

Design & Build

Design Advantages

- Compact footprint
- Lightweight construction
- Industrial-grade enclosure
- Integrated monitoring display
- Ventilated for thermal management