

Three-Phase Power Distribution Transformer

This three-phase transformer is designed for efficient power distribution. It facilitates reliable grid connections and power transmission in various industrial applications.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Three-Phase Power Distribution

This three-phase power distribution transformer is engineered for high-performance power conversion in demanding industrial environments. It supports voltage classes up to 500kV and offers a capacity of up to 1500MVA, ensuring robust power delivery for large-scale utility and substation applications. Designed with heavy-duty cooling and monitoring systems, it provides reliable thermal management and operational safety for continuous outdoor service.

Technical Specifications

Voltage Class	500 kV
Capacity	1500 MVA

Dimensions and Weight

Weight Metrics

525 ton Total Weight	64 ton Max Single Unit Weight
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Outline Dimensions	16.7m x 9.1m x 11.6m
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