

Single-Phase Distribution Transformer

This transformer is designed for grid connection and transmission applications. It is built to provide reliable power distribution in electrical substations and industrial facilities.



ADDITIONAL IMAGES



Product Overview

High-Capacity Single-Phase Transformer

This high-voltage single-phase distribution transformer is engineered for demanding industrial and utility-scale power distribution applications. With a voltage class reaching 1100kV and a capacity of up to 1500MVA, it is built to handle significant electrical loads in critical substations. The unit is designed for durability and high performance, featuring robust thermal management and advanced safety integration for reliable operation in complex electrical networks.

Technical Ratings

Key Performance Specifications

1100 kV
Voltage Class

1500 MVA
Capacity

Physical Dimensions

Dimensions and Weight Specs

Metric	Value
Maximum Transport Weight (Single Unit)	408 Ton
Maximum Total Weight	715 Ton
Outline Dimensions (L*W*H)	15.5 x 13.2 x 17.9 m