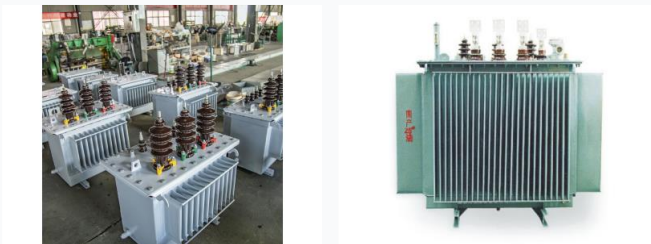


11kV to 0.4kV 3-Phase Oil-Immersed Distribution Transformer

This 3-phase oil-immersed transformer efficiently steps down voltage from 11kV to 0.4kV. It features copper windings for efficient energy transfer and reduced losses.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Power Distribution

This 11kV to 0.4kV three-phase oil-immersed distribution transformer is engineered for reliable voltage step-down in electrical distribution networks. Featuring high-quality copper windings, it delivers efficient energy transfer with reduced losses and stable performance. The robust oil-immersed design ensures excellent cooling and insulation, making it suitable for demanding industrial and commercial applications.

Technical Specifications

Voltage Ratio	11kV / 0.4kV
Phase	3
Winding Material	Copper

Performance Features

Performance Highlights

1 Level Low No-Load Loss	1 Level Low Noise Operation	1 Level High Short-Circuit Strength
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Design & Construction

Cooling Method	Oil-Immersed
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Compliance & Maintenance

Standards Compliance	Industry Standard Compliant
Maintenance	Designed for easy installation and maintenance