

Sealed Three-Phase Distribution Transformer

This three-phase distribution transformer is fully sealed and features a rolled iron core. It is designed for efficient and reliable power distribution in various industrial applications, offering stable voltage conversion and isolation.



Product Overview

High-Efficiency Power Distribution

This fully sealed three-phase distribution transformer is engineered for reliable and stable power conversion in demanding industrial environments. Featuring a high-performance rolled iron core, it ensures optimal efficiency and energy savings. The robust, sealed design protects internal components from environmental factors, significantly enhancing durability and operational lifespan.

Technical Specifications

Model Identifier	S11-25
Design	Fully sealed three-phase distribution
Core Material	Rolled iron core

Key Features

Design Highlights

- Robust terminal connections
- Integrated cooling fins for heat dissipation
- Durable sealed enclosure
- Environmental protection

Applications	Industrial Power, Voltage Conversion, Electrical Isolation
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