



2500kVA Oil Type Transformer For High Performance Applications

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: JXRMT
- Certification: CE
- Model Number: S11
- Minimum Order Quantity: 18 units
- Price: consult prices online
- Packaging Details: consult online
- Payment Terms: T/T



Product Specification

- Rated Capacity: 2500 KVA
- High Voltage: 20 KV
- Low Voltage: 0.4 KV
- No-load Loss: 2340 W
- Load Loss: 22220 W
- Short Circuit Impedance: 0.5%
- Highlight: **2500kVA Oil Type Transformer, 20kV Oil Type Transformer, 0.4kV oil type power transformer**

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Product Description

Safe and Durable Oil Type Transformer for High-Performance Applications

Product Description:

The S11-M Series oil-immersed low-loss energy-saving distribution transformer is engineered for modern infrastructure needs. With its high-efficiency design and state-of-the-art core technology, it ensures minimal energy loss and operational stability in demanding environments. Its design focuses on safety, durability, and high performance, making it a suitable solution for both urban and industrial applications. Its coil structure, combined with oxygen-free copper winding, enhances electrical conductivity and strength, ensuring longevity and reliability in high-stress conditions.

THE MAIN TECHNICAL PARAMETER NUMBER								
20kV class S11 series oil immersed distribution transformer without excitation regulation technical parameters								
Rated capacity (kVA)	High voltage (kV)	Voltage combination		Connection group label	No-load loss (W)	Load Loss (W)	No-load current (%)	Short circuit impedance (%)
		High voltage tap range	Low voltage (KV)					
30	20	±5%; or ±2×2.5%	0.4	Yyn0 or Dyn11	100	690/660	2.1	5.5
50					130	1010/960	2.0	
63					150	1200/1150	1.9	
80					180	1440/1370	1.8	
100					200	1730/1650	1.6	
125					240	2080/1980	1.5	
160					290	2540/2420	1.4	
200					340	3000/2860	1.3	
250					400	3520/3350	1.2	
315					480	4210/4010	1.1	
400					570	4970/4730	1.0	
500					680	5940/5660	1.0	6
630					810	6820	0.9	
800					980	8250	0.8	
1000					1150	11330	0.7	
1250					1380	13200	0.7	
1600					1660	15950	0.6	
2000					1950	19140	0.6	
2500					2340	22220	0.5	
								Gauge AxB (mm)
								450×450
								450×450
								450×450
								450×450
								450×450
								450×450
								550×550
								550×550
								550×550
								550×550
								550×550
								820×820
								820×820
								820×820
								820×820
								820×820
								1070×1070
								1070×1070

Application:

This transformer is particularly suited for high-rise buildings, commercial centers, airports, subways, and stations. It is ideal for industrial and mining enterprises, oil platforms, drilling platforms, and flammable or explosive areas due to its robust design and adaptability to harsh environments. Its ability to perform efficiently under fluctuating loads and wet, harsh conditions makes it a go-to option for urban power grids, lighting applications, and residential districts.

Shipping Methods

Supports global air and sea shipping

If you require more detailed product information or have customized requests, please contact us. Providing efficient service that satisfies our customers is our responsibility.



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