



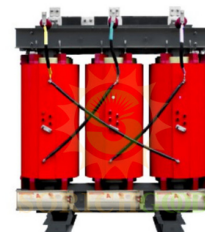
Fireproof Maintenance Free SCB Cast Resin Transformer For High Demand Applications

Our Product Introduction

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Basic Information

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



SC(B)13 SERIES EPOXY RESIN CAST ENERGY SAVING DRY TYPE DISTRIBUTION TRANSFORMER

Product Specification

- Rated Capacity (kVA): 500 KVA
- High Voltage (kV): 10.5 KV
- Low Voltage (kV): 0.4 KV
- No-load Loss (W): 1915 W
- Load Loss (W): 5365 W
- Short Circuit Impedance (%): 4.0%
- Highlight: **500kVA Cast Resin Transformer, Fireproof Cast Resin Transformer, 10.5kV cast resin type transformer**



SCB12 SERIES EPOXY RESIN CAST DRY TYPE TRANSFORMER

More Images



SCB14 SERIES EPOXY RESIN CAST DRY TYPE TRANSFORMER



SCB18 SERIES EPOXY RESIN CAST DRY TYPE TRANSFORMER

Product Description

Fireproof and Maintenance-Free SCB Cast Resin Transformer for High-Demand Applications

Product Description:

The SCB13 series energy-saving dry distribution transformer is a newly developed product that integrates advanced foreign technology and innovative design. This transformer is environmentally friendly, offering features such as fireproofing, explosion-proofing, and being maintenance-free. It operates with high efficiency, low noise, and low energy loss, making it ideal for modern urban power grids and high-demand applications. Additionally, it is crafted using high precision techniques, ensuring durability, reliability, and a long operational lifespan. The transformer core is designed to reduce no-load losses and noise levels, significantly improving energy efficiency.

MAIN TECHNICAL PARAMETERS									
SCB13 series epoxy resin cast oast energy-saving dry type distribution transformer technical parameters									
Rated capacity (kVA)	Voltage groupus				No-load loss (W)	Load loss (W)	No-load current (%)	Short cirouit impedance (%)	
	High voltage (kV)	High pressure tap range	Low pressur e	(kV)					Connection group Label
30	10 10.5 11	±5%; or ±2×2.5	0.4	Dyn11 or Yyn0	130	640	1.7	4.0	
50					195	900	1.7		
80					265	1240	1.5		
100					290	1415	1.5		
160					385	1915	1.3		
200					445	2275	1.1		
250					515	2485	1.1		
315					635	3125	1.0		
400					705	3591	1.0	6.0	
500					835	4390	1.0		
630					935	5365	0.8		
800					1095	6265	0.8		
1000					1275	7315	0.8		
1250					1505	8720	0.8		
1600					1765	10555	0.7		
2000					2195	13005	0.7		
2500					2590	15455	0.6		

Application:

This transformer is widely used in urban power grids, commercial buildings, business centers, hospitals, hotels, tunnels, subways, and underground power stations. It is also suitable for deployment in airports, stations, wharves, and combined substations. Its energy-efficient design makes it an excellent choice for environments that require reliable power distribution with minimized environmental impact.

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.



RICHGOOD ENERGY CO.,LTD



willa@fuhaosolar.com



fuhaosolar.com

Rm3810 Baoli E Building Pa Zhou Haizhu district Guangzhou