



## 3 Dimensional Uni-Core For S13 250kVA Distribution 3d Wound Core Transformer

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: JC
- Certification: SGS CE,UL
- Model Number: 2500kva
- Minimum Order Quantity: 200kg
- Price: consult
- Packaging Details: Export standard packaging
- Delivery Time: 5 days
- Payment Terms: L/C, T/T, Western Union, MoneyGram
- Supply Ability: 500mt/Month

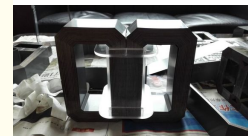
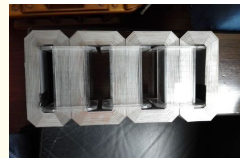


### Product Specification

- Application: Power, Electronic
- Phase: Single
- Core: Shell-type Transformer
- Cooling Method: Oil-immersed Type Transformer
- Winding Type: Multi-winding Transformer
- Certification: ISO9001-2000, ISO9001
- Bus Speed: 8 GT/s
- Cache: 16 MB Intel Smart Cache
- Graphics: Intel UHD Graphics 630
- Graphics Max Dynamic Frequency: 1.2 GHz
- Graphics Video Max Memory: 64 GB
- Max Memory Size: 128 GB
- Max Turbo Frequency: 5.1 GHz
- Memory Type: DDR4 2666



### More Images



Our Product

### Product Description

Customized 3 Dimensional Uni-Core for S13 250kVA Distribution Dry Type Transformer

#### Basic Info.

Model NO.

100KVA

#### Product Description

Usage	Single-phase Transformer, Rectifier Transformer, Combined Transformer, Power Transformer, Distribution Transformer
Frequency Characteristics	Power Frequency
Shape of Core	Uni-Core
Brand	Jc Cores
Transport Package	Standard Export Package for Ocean Transportation
Specification	100kVA
Origin	China
HS Code	8504901900
Production Capacity	500mt/Month

### Introduction:

Our Uni-cores are widely used in distribution transformers, especially for S13 type energy-saving transformers in China; we could also provide our customers with single phase wound cores like D9, D10, D11 etc., three phase Uni-cores; The capacity range from 10KVA to 25000KVA; Due to its particular technology craft, its performance is better than traditional stacked cores, especially for pole-mounted single phase transformers and 3 Dimensional transformers(3D transformers).

### Manufacturing requirements:

**Tolerance:** See demonstrated graphic; the specified requirements should be coincide with customers drawings;

**Material:** we could choose Nippon steel, Baosteel, WISCO and other steel plants products to meet customers core loss requirements; in order to make sure we

choose the right material, we would like our customers to provide us with detailed drawings including necessary technical parameters.

### Detailed ordering instructions below:

- 1, All sizes in the pictures?
- 2, Frequency (50Hz or 60Hz)?
- 3, Low voltage;
- 4, Turns (@ low voltage)
- 5, Max. No-load core losses?

### Uni-Core for S13 100kVA Distribution Dry Type Transformer

### Introduction:

Our wound cores are widely used in distribution transformers, especially for S13 type energy-saving transformers in China; we could also provide our customers with single phase wound cores like D9, D10, D11 etc., three phase wound cores; The capacity range from 10KVA to 2500KVA; Due to its particular technology craft, its performance is better than traditional stacked cores, especially for pole-mounted single phase transformers.

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## Uni-Core for S13 100kVA Distribution Dry Type Transformer

### Trade Capacity

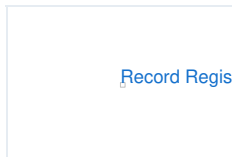
International Commercial Terms(Incoterms):	FOB, CIF, CFR
	Terms of Payment: LC, T/T
Average Lead Time:	Peak Season Lead Time: within 15 workdays, Off Season Lead Time: within 15 workdays
Number of Foreign Trading Staff:	2
Export Year:	2014-04-01
Export Percentage:	51%~70%
Main Markets:	North America, Southeast Asia/ Mideast, Others
Nearest Port:	Shanghai
Import & Export Mode:	Have Own Export License

### Partner Production Capacity

Factory Address:	Jingxin Rd 3-2#, Xibei Town, Wuxi, Jiangsu, China
R&D Capacity:	OEM, ODM
No. of R&D Staff:	Less than 5 People
No. of Production Lines:	9
Annual Output Value:	Below US\$1 Million

### Company Show

Certificates <sup>3</sup>  
Items



[Record Registration Form for Foreign Trade Operators](#)



**Wuxi Jiachen Power Electronics Equipment Co., Ltd.**



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[jc-transformer.com](http://jc-transformer.com)

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