



## Current Transformer Core Superimposed With Silicon Steel Sheets Stacked Core

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: Jiachen
- Certification: ROHS REACH
- Model Number: 800KVA
- Minimum Order Quantity: 1pcs
- Price: consult
- Packaging Details: Standard Export Package for Ocean Transportation
- Delivery Time: 5 days
- Payment Terms: L/C, T/T, Western Union
- Supply Ability: 8000pcs/week



### Product Specification

- Model NO: 800KVA
- Usage: Single- Phase Transformer, Rectifier Transformer, Combined Transformer, Power Transformer, Distribution Transformer
- Shape Of Core: Stacked Cores
- Transport: Standard Export Package For Ocean Transportation
- Package: Ocean Transportation
- Trademark: JIACHEN
- Origin: China
- Production: 5000mt/Month
- Capacity: 80000pcs/month
- Frequency: Power Frequency
- Specification: ROHS REACH
- HS Code: 8054901900
- Highlight: **current transformer core, transformer core Superimposed,**



### More Images



## Product Description

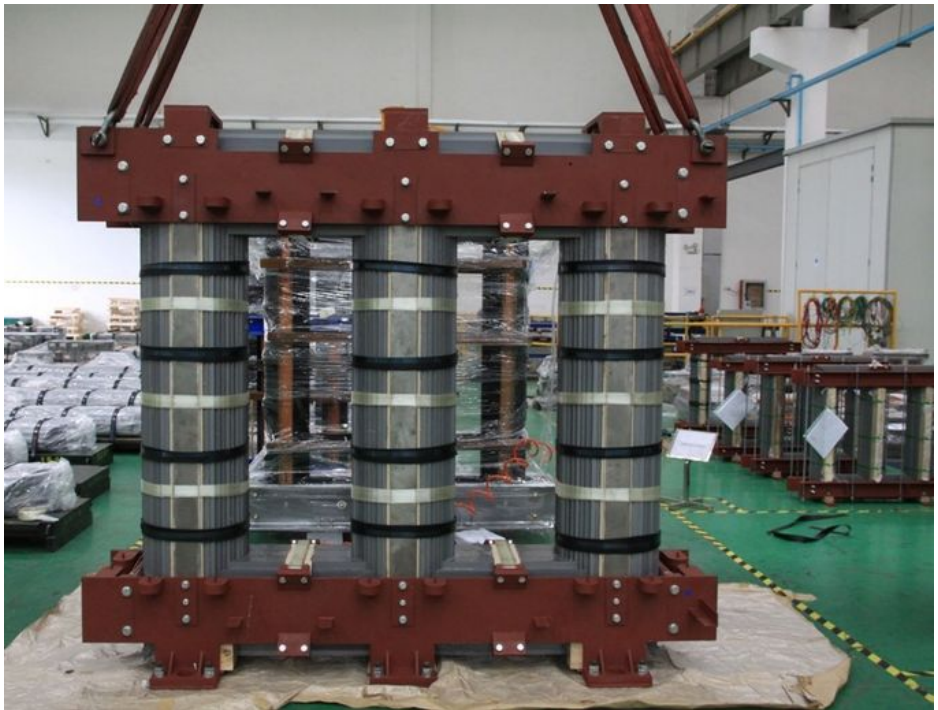
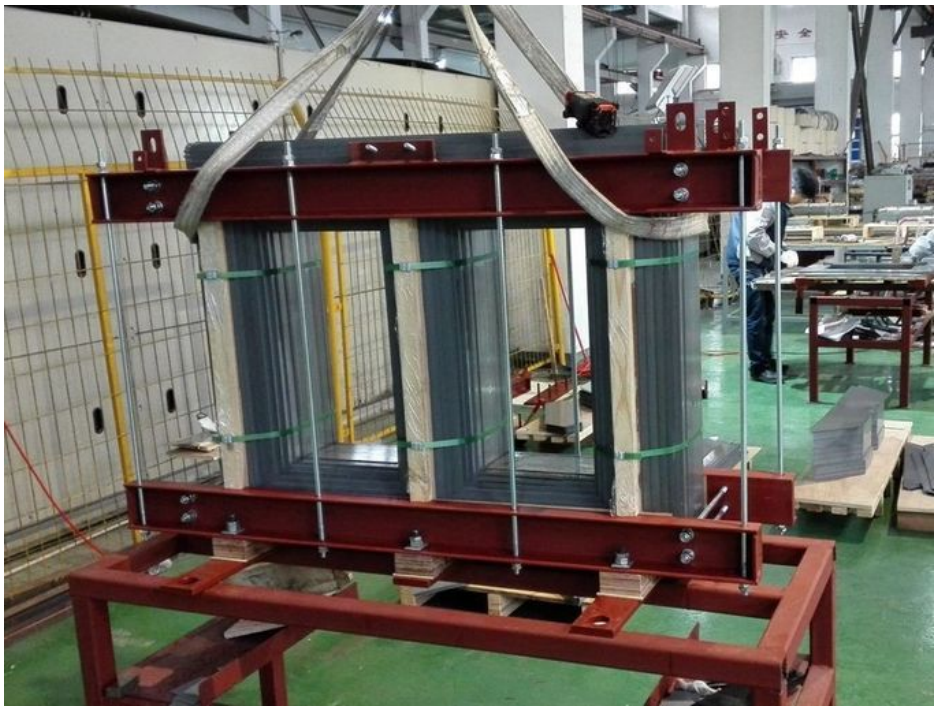
Transformer Core Superimposed with Silicon Steel Sheets Stacked Core

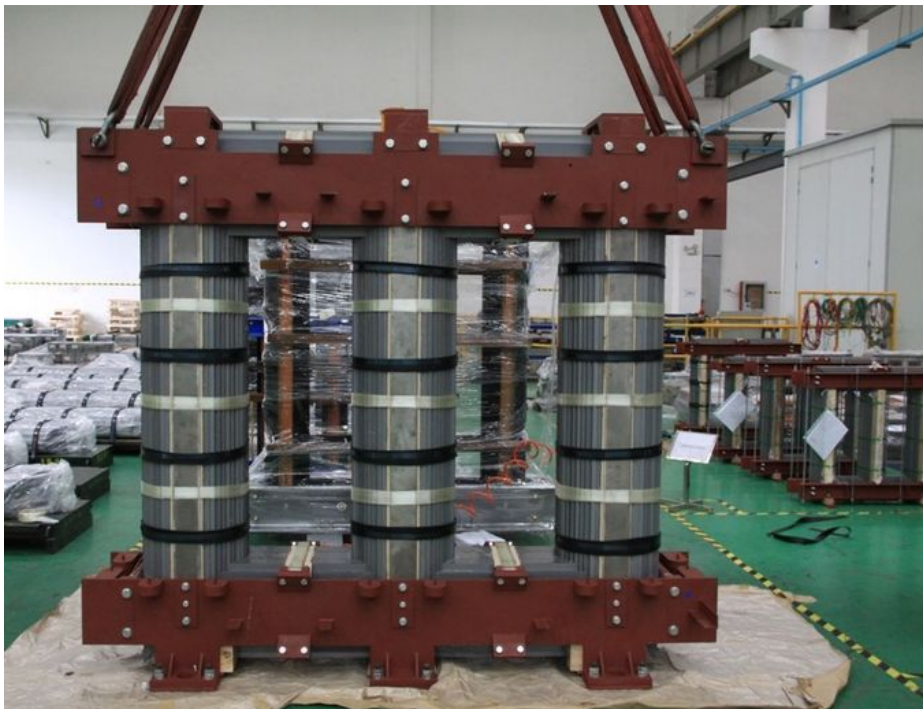
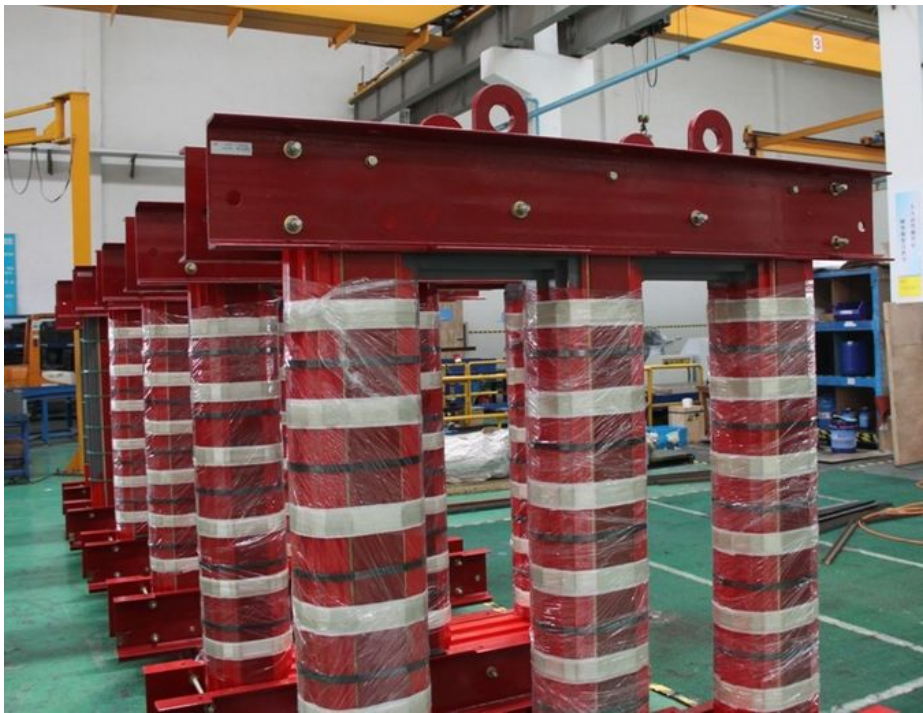


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#### **Introduction:**

Our Transformer cores are widely used in distribution transformers, power transformer, electronics transformer, reactors, converters etc. especially for S13 type energy-saving transformers in China; we could provide our customers with single phase wound cores, three phase wound cores; The capacity range from 100KVA to 20000KVA.

#### **Manufacturing Requirements:**

**Tolerance:** The Specified Requirements Should Be Coincide With Customers Drawings.

**Materials:** 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 Dimensions And Necessary Technical Parameters.

Usually, We Use 0.18mm, 0.20mm, 0.23mm, 0.27mm, 0.30mm, 0.35mm, 0.50mm Material.

#### **Features:**

- (1) Lower Core Loss
- (2) Less Noisiness
- (3) Sound Short-Circuit Resistant

#### **Product Show**





#### Packing



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