Length 1000mm-2000mm Combined Transformer With RAL Color Coating

Basic Information

Place of Origin: ChinaBrand Name: JC

Certification: SGS CE,UL Model Number: B30P120

 Minimum Order Quantity:

• Price: consult

Packaging Details: Standard export package for ocean

transportation

• Delivery Time: 5 days

• Payment Terms: L/C, T/T, Western Union, MoneyGram

• Supply Ability: 200Ton/week



Product Specification

Product Category: CRGO CRNGOLength: 1000mm-2000mm

Impact Test: No CrackThickness: 0.23mm-0.35mm

Thickness: 0.23mm-0.35mm

Transport Package: Standard Export Package For Ocean

Transportation

• Grade: M1, M2, M3, M4

Standard: GB, AISI, ASTM, DIN, JIS
 Package: Standard Export Packing
 Highlight: 1000mm Combined Transformer,

RAL Color Coating Combined Transformer, 2000mm Combined Transformer



More Images











Product Description

Product Description:

One of the standout features of our CRGO CRNGO product is its coating color, which is available in RAL color. This makes it easy to integrate into a range of different applications and ensures that it is a versatile choice for a range of different projects.

The CRGO CRNGO product is available in widths ranging from 1000mm to 1250mm, making it an ideal choice for a range of different applications. Whether you are working on a single-phase transformer, stacked cores, or a combined transformer, our CRGO CRNGO product is sure to meet your needs.

Features:

Product Name: CRGO CRNGO Type: Oriented Silicon Steel Coating Color: RAL Color Thickness: 0.23mm-0.35mm

Coating: Electro Galvanized, Hot Dip Galvanized

Our Product Introduction

Impact Test: No Crack Used for Stacked Cores, Power Transformer, Distribution Transformer

Technical Parameters:

Product Attribute	Value
Product Name	Customized 50kVA Reactor Cut Cores Used for Auto-Transformer
Туре	Oriented Silicon Steel
Trademark	Baosteel; WISCO; Nippon Steel; JE; AK
Standard	GB, AISI, ASTM, DIN, JIS
Technique	Cold Rolled
Coating	Electro Galvanized, Hot Dip Galvanized
Coating Color	RAL Color
Package	Standard Export Packing
Width	1000mm-1250mm
Impact Test	No Crack

Applications:

JC B30P120 is a high-quality CRGO (Cold Rolled Grain Oriented) and CRNGO (Cold Rolled Non-Grain Oriented) electrical steel product. It is widely used in various power generation and distribution applications that require high magnetic permeability, low core loss, and high

electrical resistance.

The product is certified by SGS, CE, and UL, ensuring its high quality and reliability. It is manufactured in China, with a minimum order quantity of 1 and a supply ability of 200 ton/week. The delivery time is quick, around 5 days, and the price can be consulted with the

JC B30P120 is the perfect product for power transformers, rectifier transformers, and power frequency inductors due to its superior

magnetic properties. It is available in coil shape and comes with a standard export package for ocean transportation.

The product is available in various grades, including M1, M2, M3, and M4, and conforms to the GB, AISI, ASTM, DIN, and JIS standards.

It is also available with the trademark of Baosteel, WISCO, Nippon Steel, JE, and AK.

The product is highly versatile and can be used in a wide range of applications, such as in generators, motors, and transformers. It is also used in electrical appliances, such as refrigerators, air conditioners, and washing machine

Overall, JC B30P120 is an excellent choice for anyone looking for a high-quality CRGO and CRNGO electrical steel product for power generation and distribution applications. Its superior magnetic properties, combined with its high quality and reliability, make it the perfect

choice for rectifier transformers, power frequency inductors, and other similar applications.

Payment terms include L/C, T/T, Western Union, and MoneyGram, giving customers a wide range of options to choose from. Contact the manufacturer today to learn more about this high-quality product and how it can help you achieve your power generation and distribution

Support and Services:

Our team of experts provides technical support and services for our CRGO (Cold Rolled Grain Oriented) and CRNGO (Cold Rolled Non-Grain Oriented) products. We offer assistance in product selection, application engineering, and troubleshooting. Our technical support team is also available to answer any questions regarding product specifications, performance, and compatibility. In addition, we offer a range of services including product testing, analysis, and customizations to meet the specific needs of our customers

Packing and Shipping:

Product Packaging: Our CRGO and CRNGO products are packed in wooden boxes and properly labeled with product information, specifications, and handling instructions. The boxes are securely sealed to prevent any damage during transportation. Product Shipping: We ensure timely delivery of our products to our customers. Our CRGO and CRNGO products are shipped via reliable shipping service and are tracked throughout the journey to ensure safe and timely delivery. We also provide our customers with the necessary shipping documents and information to ensure smooth customs clearance.

FAQ:

- Q1: What is the brand name of the CRGO CRNGO product?
 A1: The brand name of our CRGO CRNGO product is JC.
- Q2: What is the model number of the CRGO CRNGO product?
- A2: The model number of our CRGO CRNGO product is B30P120
- Q3: What certifications does the CRGO CRNGO product have?
- A3: Our CRGO CRNGO product is certified by SGS, CE, and UL. Q4: What is the place of origin of the CRGO CRNGO product?
- A4: The CRGO CRNGO product is made in China.

 Q5: What is the minimum order quantity for the CRGO CRNGO product?
- A5: The minimum order quantity for our CRGO CRNGO product is
- Q6: What is the price of the CRGO CRNGO product?
 A6: Please consult with us for the price of the CRGO CRNGO product.
- Q7: What are the payment terms for the CRGO CRNGO product?
 A7: We accept payment through L/C, T/T, Western Union, and MoneyGram
- Q8: What is the supply ability of the CRGO CRNGO product?
- A8: Our supply ability for the CRGO CRNGO product is 200Ton/w. Q9: What is the delivery time for the CRGO CRNGO product?
- A9: The delivery time for our CRGO CRNGO product is 5 days.
 Q10: What are the packaging details for the CRGO CRNGO product?
- A10: Our CRGO CRNGO product comes in a standard export package for ocean transportation







Baosteel CRGO B20r070 Laser Scribed Silicon Steel



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