

oriented silicon steel Coil Baosteel B30p105 CRGO CRNGO

0
Ę
_
σ
_
Q
0
d l
$\overline{\mathbf{O}}$
¥.
Inti
=
2
2
0
0
troduction
0
Ξ.

for more products please visit us on jc-transformer.com

•	Place of Origin:

Basic Information

- Brand Name: JC SGS CE,UL
- Certification: Model Number: B30p105
- Minimum Order Quantity: 1
- Price: consult Standard export package for ocean
- Packaging Details:
- Delivery Time: • Payment Terms:
 - L/C, T/T, Western Union, MoneyGram 200Ton/week

transportation

5 days

China

• Supply Ability:

Product Specification

Coating:	Zn, Sn, Ni, Etc.
 Coating Color: 	RAL Color
 Impact Test: 	No Crack
Length:	100-3000mm
Thickness:	0.18mm-0.35mm
• Grade:	M1, M2, M3, M4
Package:	Carton, Pallet, Etc.
• Width:	50mm-1250mm
• Type:	Oriented Silicon Steel
 Standard: 	GB, AISI, ASTM, DIN, JIS
• Technique:	Cold Rolled
• Shape:	Coil
Transport Package:	Standard Export Package For Oce Transportation

• Trademark: Baosteel; WISCO; Nippon Steel; JE; AK





More Images



Product Description

Baosteel B30p105 CRGO Material Coil

Basic Info.

Model NO.	B30p105	Trademark	Baosteel
Origin	China	HS Code	72251100
Production Capacity	5000mt/Month	Product Description	
PRODUCT SHOW			

Our Product Introduction

for more products please visit us on jc-transformer.com

PRODUCT DETAILS

Major Manufacturer	BAOSTEEL, WISCO, Nippon Steel, JFE, AK
Grade	CRGO: 20ZDKH75, B20P075, B20P070, B18R070 B23G110, B23G100, B23P100, B23R095, B23R090, 23ZH90,23G090, B23R080 27Q120, 27QG100, 27QG095, B27P120, B27P100, B27P095 30Q130, 30Q120, 30QG105; B30G130, B30G120, B30P120, B30P105 35Q155, B35G155, 35Z155
	CRNGO: B35A270, B35A250, B35A230, B35A300, 35WW270,35WW250,35WW230 B50A800, B50A600, B50A470, B50A400, B50A310, B50A290, B50A250, B50A1300, B50A1000
Nominal thickness	0.18mm, 0.20mm, 0.23mm,0.27mm,0.30mm,0.35mm, 0.5mm
Coil ID	508mm
Weight	2MT~8MT
Standard	EN 10106,IEC 60404-8-4,ASTM,DIN,GB,JIS
Form	Cold Rolled Strip
Delivery Lead Time	7~15 days after T/T prepayment or L/C date
Packing	Standard export package for ocean transportation
Application	All kinds of transformer, reactor, filter, inverter

Specification of CRGO silicon steel products

Туре	1	Thic kne ss (mm)	Availab le width range(mm)	ı	Densi ty (kg/d m ³)	P _{17/50} Max.Cor e Loss(W/kg)	B ₈ Min. Ind ucti on(T)
	B 2 3 G 1 1 0	0.23				1.10	1.80
	B 2 7 G 1 2 0	0.27				1.20	1.80
	B 3 0 G 1 2 0					1.20	1.80
Common Turne	B 3 0 G 1 3 0	0.30				1.30	1.80
Common Type	B 3 0 G 1 4 0					1.40	1.80
	B 3 5						

	G 1 3 5 B 3 5 G 1 4 5	0.35				1.35	1.80				
	B 3 5 G 1 5 5					1.55	1.80				
	B 2 3 P 0 9 0		-			0.90	1.87				
	B 2 3 P 0 9 5	0.23				0.95	1.87				
	B 2 3 P 1 0 0					1.00	1.87				
	B 2 7 7 P 0 9 5 B 2 7 7 P 1 0 0 B 2 7 7 P 1 1 0 0 B 3 0 P 1 0 0 5 B 3 0 P 1 1 0 0 B 3 3 0 P 1 1 0 0 5 B 3 0 P 1 1 0 0 B 3 5 P 1 3 5 B 3 0 P 1 1 0 0 B 3 0 P 1 1 0 0 B 3 0 P 1 2 0 B 3 5 P 1 3 5 B 3 0 P 1 1 0 0 B 3 0 P 1 2 0 B 3 5 P 1 3 5 B 3 0 P 1 2 0 B 3 5 P 1 3 5 B 3 0 P 1 2 0 B 3 5 P 1 3 5 B 3 0 P 1 2 0 B 3 5 P 1 3 5 B 3 0 P 1 2 0 B 3 5 P 1 3 5 B 3 0 P 1 2 0 B 3 5 P 1 3 5 B 3 0 P 1 2 0 B 3 5 P 1 3 5 B 3 0 P 1 1 0 0 B 3 0 P 1 0 0 B 3 0 P 1 0 0 B 3 0 P 1 2 0 B 3 5 P 1 3 5 B 3 0 P 1 1 0 0 B 3 0 P 1 2 0 B 3 5 P 1 3 5 B 3 0 P 1 1 0 0 B 3 0 P 1 1 0 0 B 3 0 P 1 2 0 B 3 5 P 1 3 5 B 3 0 P 1 1 0 0 B 3 0 P 1 0 0 B 3 0 P 1 1	-			7.65	0.95	1.88				
		0.27	700- 1200			1.00	1.88				
High Induction Type						1.10	1.88				
		0 P 1 0 B 3 0 P 1 0 5	0 P 1 0 0 B 3 0 P 1 0 5 B	0 P 1 0 0 B 3 0 P 1 0 5 B	0 P 1 0 0 B 3 0 P 1 0 5 B	0 P 1 0 0 B 3 0 P 1 0 5 B	-		1.00	1.00	1.88
							0 P 1 0 5 B	0.30			
						1.10	1.88				
		3) 2)				1.20	1.88				
		0.35				1.35	1.88				
	3 5 1 5 5 8					1.55	1.88				
	2 3 R					0.80	1.87				

	0 8 0		
Domain Refined High Induction Type	B 2 3 R 0 8 5	0.23	0.85 1.87
	B 2 3 R 0 9 0		0.90 1.87
	B 2 7 R 0 9 0	0.07	0.90 1.87
	B 2 7 R 0 9 5	0.27	0.95 1.87
NOTE:			<u> </u>
Detecting Basis	GB	s/T365	2000

P17/50 means core loss of sample per kg at max.magnetic induction

1.7T and frequency 50HZ

B8 means magnetic induction corresponding to 800A/m magnetic field intensity

PACKING

Baosteel B30p105 CRGO Material Coil

Company advantage

Quality is guaranteed. First, the raw materials come from many well-known domestic and foreign enterprises, such as Baosteel, WISCO, Nippon Steel. We have the most excellent materials. Secondly, our company has a perfect quality assurance system, which guarantees that you can get the best products from purchase to delivery. Price concessions. Our company's product price is in the middle level of the industry, and is famous for its high cost

performance. There is still a lot of room for price. We look forward to your demand. We will give you a most suitable quotation.

Delivery on time and stable cooperation. Jiachen has had five years of trade experience since its establishment in 2014. Good service is a constant requirement and has always done so. You can rest assured of our promptness of delivery and the flexibility of expanding supply.

2014. Good service is a constant requirement and has always one so. You can lest assured of our promptness of delivery and the flexibility of expanding supply.
Service is trustworthy. We have been a high-quality supplier of made-in-china network, has been committed to foreign trade, foreign trade capacity has been audited by made-in-china network. s. We sincerely and warmly welcome you to visit and give advice to improve our shortcomings, learn new technologies, improve product performance, and mutual benefit.

Wuxi Jiachen Power Electronics Equipment Co., Ltd.

C angliang@jc-cores.com C jc-transformer.com

No. 68, Zhounan Road, Wanshi Town, Yixing City, Jiangsu Province, China