



Heavy Duty High H Shaped Steel Beam For Industrial Construction

Our Product Introduction

for more products please visit us on baodupanel.com

Basic Information

- Place of Origin: Hebei,China
- Brand Name: BAODU
- Model Number: Steel Beam
- Minimum Order Quantity: Discussible
- Price: Reasonable
- Packaging Details: GB standard steel i beam 1. It can pack by container or bulk vessel. 2. 20ft container can load 25 tons, 40ft container can load 26 tons. 3.Standard export seaworthy package, it use wire rod with bundle according product's size. 4.We can make it as your re
- Delivery Time: 21days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 50000 Ton/Tons per Month 15000T/per season,steel i beam



Product Specification

- Surface: Oiled, Sand Blasting, Galvanizing, Painting,as Your Request.
- Length: 1--12m Or As Request
- Shape: Beam
- Marking: Follow Customer's Requirment
- Material: Steel
- Size: 100mm*68mm-900mm*300mm
- Strength: High
- Durability: Long-lasting
- Highlight: **Heavy Duty h shaped steel beam ,
High h shaped steel beam ,
Industrial Construction h shaped steel beam**

H Shaped Steel Heavy Duty High Beam Steel Steel H Beams For Industrial Construction

Product Description:

With a choice of several surface treatments, including oiled, sand blasting, galvanizing, painting, or as per your request, these beams can be customized to fit your exact needs. This means that you can choose a surface finish that is best suited to your project's requirements, ensuring that it looks and performs its best.

The Steel Beam also offers a range of processing services, including punching, cutting, and welding. This means that you can have your beams customized to fit your specific project needs, ensuring that they are the perfect fit for your construction project.

Installation of the Steel Beam is done through welding, making it a quick and straightforward process. This installation method ensures that the beam is secure and will not move or shift, providing a stable and safe structure for your construction project.

The Steel Beam product is made of high-strength Q235 Q345 steel, which is known for its durability and strength. This makes it an excellent choice for construction projects where support and load-bearing are a crucial factor.

Whether you are building a commercial or residential structure, the Steel Beam product is an excellent choice for your construction project. Its high-strength, durability, and customization options make it the perfect fit for any project.

In addition, if you are looking for a corrosion-resistant option, the Stainless Steel H Beam is also available for your project needs. It offers the same high-strength and durability as the Steel Beam but is designed to withstand harsh environments.

Features:

Product Name: Steel Beam

Material: Steel

Marking: Follow Customer's Requirement

Length: 1--12m Or As Request

Fire Resistance: Yes

Installation Method: Welding

This steel beam is perfect for steel structures. It can be customized to any length between 1 and 12 meters and is fire-resistant for added safety. The beam is marked according to customer requirements and is installed using welding.

Technical Parameters:



GB Standard size			
Size (MM) H*B*T*W	theoretical weight (KG/M)	Size (MM) H*B*T*W	theoretical weight (KG/M)
100*68*4.5*7.6	11.261	320*132*11.5*15	57.741
120*74*5*8.4	13.987	320*134*13.5*15	62.765
140*80*5.5*9.1	16.890	360*136*10*15.8	60.037
160*88*6*9.9	20.513	360*138*12*15.8	65.689
180*94*6.5*10.7	24.143	360*140*14*15.8	71.341
200*100*7*11.4	27.929	400*142*10.5*16.5	67.598
200*102*9*11.4	31.069	400*144*12.5*16.5	73.878
220*110*7.5*12.3	33.070	400*146*14.5*16.5	80.158
220*112*9.5*12.3	36.524	450*150*11.5*18	80.420
250*116*8*13	38.105	450*152*13.5*18	87.485
250*118*10*13	42.030	450*154*15.5*18	94.550
280*122*8.5*13.7	43.492	560*166*12.5*21	106.316
280*124*10.5*13.7	47.890	560*168*14.5*21	115.108
300*126*9	48.084	560*170*16.5*21	123.900
300*128*11	52.794	630*176*13*22	121.407
300*130*13	57.504	630*178*15*22	131.298
320*130*9.5*15	52.717	630*180*17*22	141.189
European Standard size			
100*55*4.1*5.7	8.100	300*150*7.1*10.7	42.200
120*64*4.4*6.3	10.400	330*160*7.5*11.5	49.100
140*73*4.7*6.9	12.900	360*170*8*12.7	57.100
160*82*5*7.4	15.800	400*180*8.6*13.5	66.300
180*91*5.3*8	18.800	450*190*9.4*14.6	77.600
200*100*5.6*8.5	22.400	500*200*10.2*16	90.700
220*110*5.9*9.2	26.200	550*210*11.1*17.2	106.000
240*120*6.2*9.8	30.700	600*220*12*19	122.000
270*135*6.6*10.2	36.100		

Applications:

Whether you are constructing a new building or renovating an existing structure, the BAODU Steel Beam is an excellent choice. It is a versatile product that can be used in a wide range of applications. It is perfect for use in industrial buildings, commercial buildings, and residential buildings. It is also ideal for use in bridges, tunnels, and other infrastructure projects.

The BAODU Steel Beam is a beam for steel structure that is made from high-quality materials. It is designed to withstand heavy loads and is perfect for use in buildings that require a high degree of structural integrity. The steel beam is easy to install and is available in a range of sizes to suit your specific needs.

When you order the BAODU Steel Beam, you can expect a reasonable price. The minimum order quantity is discussible and the supply ability is 50000 Ton/Tons per Month 15000T/per season. You can choose from a range of payment terms including L/C, D/A, D/P, T/T, Western Union, and MoneyGram. The delivery time is 21 days, ensuring that you receive your product in a timely manner.

The packaging details for the BAODU Steel Beam are also excellent. It is packed according to GB standard steel i beam, ensuring that it arrives in perfect condition. It can be packed by container or bulk vessel and a 20ft container can load 25 tons, while a 40ft container can load 26 tons. The standard export seaworthy package uses wire rod with a bundle according to the product's size. If you have specific packaging requirements, we can make it as per your requirement.

In conclusion, the BAODU Steel Beam is an excellent product that is perfect for use in a wide range of applications. It is a high-quality beam that is designed to withstand heavy loads and is ideal for use in steel structure buildings. With a reasonable price and excellent packaging details, you can be sure that you are getting a great product when you choose the BAODU Steel Beam.

Support and Services:

Our Steel Beam product technical support and services include:

Expert technical support for installation, maintenance, and troubleshooting
Custom fabrication and design services for specialized applications
Testing and inspection services to ensure compliance with industry standards
Training for contractors and engineers on proper installation and usage
Warranty and repair services for any defects or issues

Packing and Shipping:

Packing	1. Water-proof plastic cloth,
	2. Woven bags,
	3. PVC package,
	4. Steel strips in bundles
	5. As your requirement
Delivery Time	1. Usually, within 10-20 days after receiving deposit or LC.
	2. According to the order quantity

FAQ:

Q: What is the brand name of the steel beam?

A: The brand name of the steel beam is BAODU.

Q: What is the model number of the steel beam?

A: The model number of the steel beam is Steel Beam.

Q: Where is the steel beam manufactured?

A: The steel beam is manufactured in Hebei, China.

Q: What is the minimum order quantity for the steel beam?

A: The minimum order quantity for the steel beam is discussible.

Q: What are the payment terms for purchasing the steel beam?

A: The payment terms for purchasing the steel beam include L/C, D/A, D/P, T/T, Western Union, and MoneyGram.



Baodu International Advanced Construction Material Co., Ltd.



+86 13717927965



chunlei.song@baodu.com



baodupanel.com

Room 1101, Building 6, Yard 9, Hongye Road, Daxing District, Beijing