



HA Load Modular Steel Bridge Painted Or Galvanized Surface Finish Single Lane 3.15m-4.2m

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Tongkai
- Certification: ISO, EN1090, SGS, CIDB
- Model Number: TKCD450
- Minimum Order Quantity: 1 set
- Price: 1500USD ~2000USD/ton
- Packaging Details: Nude and Steel case
- Delivery Time: 45days
- Payment Terms: L/C, T/T, Western Union, MoneyGram
- Supply Ability: 3000/month



Product Specification

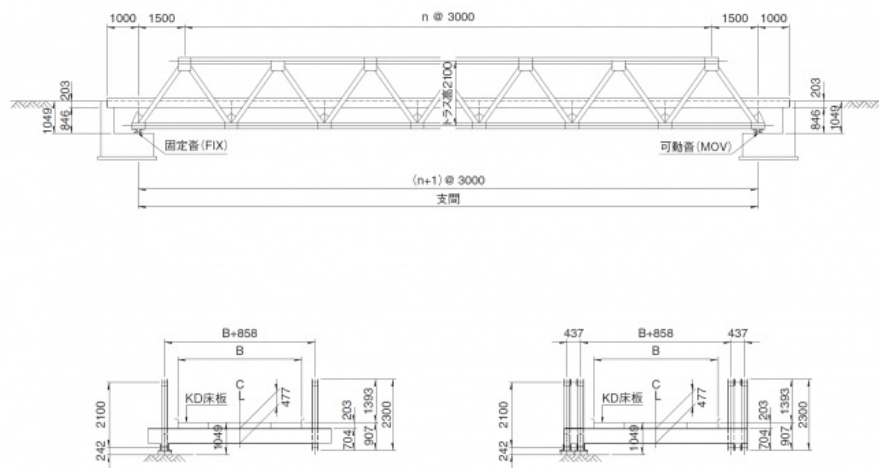
- Load: HA, HB, HA+20HB, AASHTO HL-93, HS35-44
- Material: S460J0, S355JR, S355J0, Gr65, Gr50
- Lane: Single Lane 3.15m~4.2m Double Lane 7.35m Three Lane: 10.5m
- Surface Finish: Painted Or Galvanized
- Highlight: **HA Load Modular Steel Bridge, 3.15m Modular Steel Bridge, 4.2m prefabricated steel bridge**



More Images



Product Description



Product Description:

The material used in our Modular Steel Bridge is high-strength steel, including S460J0, S355JR, S355J0, Gr65, and Gr50. This ensures that our bridges can withstand heavy loads and extreme weather conditions. Additionally, our bridges can be finished with either paint or galvanized surface finishes, depending on your specific needs.

Our Modular Truss Bridges are designed to meet a variety of load requirements, including HA, HB, HA+20HB, AASHTO HL-93, and HS35-44. This means that our bridges can accommodate a wide range of vehicles and traffic conditions, making them an excellent choice for both rural and urban areas.

Whether you need a temporary bridge for a construction project or a permanent solution for a transportation infrastructure challenge, our Modular Steel Bridge product is the perfect solution. Our bridges are easy to install and maintain, and are built to last. Contact us today to learn more about our Modular Truss Bridges and how we can help you meet your transportation infrastructure needs.

Features:

Product Name: Modular Steel Bridge

Load: HA, HB, HA+20HB, AASHTO HL-93, HS35-44

Material: S460J0, S355JR, S355J0, Gr65, Gr50

Surface Finish: Painted or Galvanized

Lane:

Single lane 3.15m~4.2m

Double Lane 7.35m

Three lane:10.5m

Modular Steel Bridge is a type of prefabricated steel bridges. These Portable Steel Bridges are easy to assemble and disassemble and can be used in various applications. They are also known as Modular Truss Bridges.

Technical Parameters:

Technical Parameter	Options
Product Type	Steel Pedestrian Bridges, Modular Steel Girder Bridges, Modular Truss Bridges
Load	HA, HB, HA+20HB, AASHTO HL-93, HS35-44
Lane	Single lane 3.15m~4.2m, Double Lane 7.35m, Three lane: 10.5m
Material	S460J0, S355JR, S355J0, Gr65, Gr50
Surface Finish	Painted or Galvanized

Applications:

These prefabricated steel bridges can be used in a variety of scenarios, including emergency response situations, temporary crossings, and permanent installations. They can be easily assembled on-site, minimizing disruption to traffic and reducing construction time. The bridges are available in single, double, and three-lane configurations, with lane widths ranging from 3.15m to 10.5m.

Designed to withstand heavy loads, the TKCD450 can support HA, HB, HA+20HB, AASHTO HL-93, and HS35-44 load ratings. The modular steel beam bridges are an ideal solution for areas prone to flooding, as they can be quickly and easily disassembled and removed when necessary.

With a supply capacity of up to 3000t/month and a delivery time of just 45 days, this product is a cost-effective option for governments, construction companies, and emergency services. The bridges can be finished with either paint or galvanization, ensuring long-lasting durability and protection against the elements.

The price of these prefabricated steel bridges ranges from 1500USD to 2000USD per ton, with a minimum order quantity of one set. Payment terms include L/C, T/T, Western Union, and MoneyGram, and the bridges are packaged in nude or steel cases for easy transportation.

In summary, the TKCD450 modular steel bridge from Tongkai is a reliable, cost-effective, and versatile solution for a wide range of applications. Whether you need a temporary crossing, a permanent installation, or an emergency response solution, this product is built to last and designed to meet your needs.

Support and Services:

Our Modular Steel Bridge product comes with comprehensive technical support and services to ensure that your project is a success. Our team of experts is available to assist you with any questions or concerns you may have about the product, from design and manufacturing to installation and maintenance.

We offer on-site technical assistance during installation and can provide training for your team to ensure a smooth process. Our maintenance services include routine inspections and repairs to keep your bridge in top condition for years to come.

In addition, we offer customization options to meet your specific needs and requirements, and can work with you to develop a solution that fits your unique situation.

Trust our experienced team to provide the technical support and services you need to make your Modular Steel Bridge project a success.

Packing and Shipping:

Product Packaging:

The modular steel bridge will be packaged in a wooden crate to ensure safe transportation.

All components will be securely fastened and protected with foam padding and plastic wrapping to prevent any damage during transit.

Each crate will be clearly labeled with the product name, weight, and handling instructions.

Shipping:

The modular steel bridge will be shipped via flatbed truck or ocean freight, depending on the destination.

Shipping fees will be calculated based on the weight and destination of the product.

Shipping times will vary depending on the destination and shipping method chosen.

Customers will be notified of the estimated delivery date and provided with a tracking number to monitor their shipment.

FAQ:

What is the brand name of the modular steel bridge?

The brand name of the modular steel bridge is Tongkai.

2.

What is the model number of the modular steel bridge?

The model number of the modular steel bridge is TKD450.

3.

What certifications does the modular steel bridge have?

The modular steel bridge has ISO, EN1090, SGS, and CIDB certifications.

4.

What is the minimum order quantity for the modular steel bridge?

The minimum order quantity for the modular steel bridge is 1 set.

5.

What is the price range of the modular steel bridge?

The price range of the modular steel bridge is between 1500USD to 2000USD per ton.

6.

What are the payment terms for purchasing the modular steel bridge?

The payment terms for purchasing the modular steel bridge are L/C, T/T, Western Union, and MoneyGram.

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