



Steel Truss Bridge Steel bridge Large span Heavy Load For Construction Site Access And Replacement In High Demand

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Tongkai
- Certification: ISO, EN1090, SGS ,
- Model Number: Truss bridge
- 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

- Material: S460J0, S355JR, S355J0, Gr65, Gr50
- Load: HA , HB, HA+20HB AASHTO HL-93, HS35-44
- Lane: Single Lane 4.2m Double Lane 7.35m Three Lane: 10.5m
- Surface Finish: Painted Or Galvanized
- Aesthetics: Modern
- Tracked Load: 50~80Ts
- Load Capacity: High
- Application: Steel Structure Bridge
- Life: 100 Years
- Bridge Deck: Steel , Concrete
- Max Span: 90 Meters
- Loading: HS15, HS20-44, HS25-44, HA, HA+HB
- Usage: Bridge
- Support: Abutment , Piers

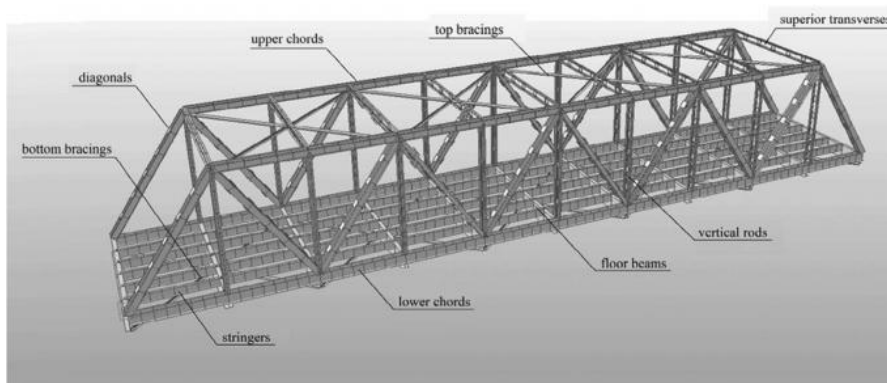


More Images



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Product Description



Typical Spans:

- From 30 meters to 110 meters

Typical Characteristics:

- Warren through truss
- 5-meters bays ensure modularity between spans
- Class A width: 1m sidewalk + 7m roadway + 1m sidewalk
- Class B width: 0.5m sidewalk + 6m roadway + 0.5m sidewalk
- Utilizes steel deck as permanent formwork
- Double pipe handrails
- Elastomeric bearings with steel plate reinforcement
- Deck protection angle
- High tension Bolts
- Full hot dip galvanizing to all elements

Standard Supplied Erection Aids:

- Bolts spares
- Drift pins for precise bolt hole alignment
- Temporary Deck Bracing Angles

Typical Supply Time:

- 3 months

Application:

- Long -Span
- Permanent or semi-permanent bridging
- Heavy Load
- Highway bridge
- Rural infrastructure project
- Construction, forestry, oil and mining activities
- Construction site access
- Replacement of damaged bridge



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