

Product Introduction

Skeleton Chassis Low Bed Semi Trailer with Concave Beam for Special Transport

1. Usage: The low bed trailer series products can be widely used to transport large goods, engineering equipment, large tanks and equipment of power station.
2. The trailer is designed with the advanced software. It can be designed according to the requirements of customer, and to fulfill different kinds of transportation requirements.
3. The chassis is ladder type, longitudinal beam section is H-shaped. It has good rigidity and high strength.
4. Here below is the technical data for your reference.

Gooseneck Concave beam Low Bed Trailer, Drop Deck or Step Deck Trailer	
Tare weight	About 8 ton
Loading capacity	60ton
Wheel base	1310 (mm)
Tyre specifications	10.00r20 / 12
Tyre	12 tyres
Axle	3 axles, fuwa brand
Axle-load	13 tonnage for lowbed trailer
King pin	2'& 3.5'changeable
Landing leg	28ton with 80tons static capacity
Pieces of leaf-spring	10pcs
Suspension	Heavy duty leaf spring
Dimensions	About 12500x2500x1500 (mm) (lxwxh)
	Final dimension depends on your request.
Material	Q345b manganese plates, automatic submerged arc welded
	Height 500mm, through cross beams q235. Floor, 3mm management plate.
Brake system	Dual line braking system with automatic air chambers
Brake air chamber	Four double and two single chamber
Electrical	24v, 7core socket, lights according to european standards.
Color	Any color will be available
Accessory	One tooling box with a set of standard trailer tool
Spare tire carrier	1 set

Other information:

1. Certification: CCC, ISO9001, SGS
2. Experience: more than 15 years of production & export experience
3. Be designed as per your requirements.
4. MOQ: 1 unit
5. Delivery time: within 15 days after we received your payment.
6. Quality guarantee: 12 months
7. We accept 100% inspection, warmly welcome to our factory at any time.



