



Air Or Remote Controlled Customized Railroad Gantry Crane For Gantry Or Rail 1-500T Lifting Capacity

Basic Information

- Place of Origin:
- Brand Name: Lucheng Co., Ltd

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3set/week

Shandong Province, China

Gantry crane or rail crane

- Model Number:
- Minimum Order
 Quantity:
- Price: interview
- Delivery Time: 10-15 days shipping
- Payment Terms: L/C, T/T
- Supply Ability:



Product Specification

Tonnage:	Customizable
Increase Quantity:	On Demand Customization
Production Country:	China
Lifting Height:	0-50m
Product Material:	Steel Products
Applicable Scope:	Industrial Factory Terminal
Operation Form:	Air Operation/remote Operation
Lifting Capacity:	1-500T
Highlight:	customized railroad gantry crane customized gantry rail crane, 500t gantry rail crane

Our Product Introduction

Product Description:

Produced in China, this Gantry crane or rail crane is manufactured to the highest standards of safety and efficiency. With air operation or remote operation options, you can easily control the crane's movements and ensure maximum productivity.

The Gantry crane or rail crane is ideal for a wide range of applications in industrial factories and terminals. Whether you need to lift heavy machinery or transport materials, this crane is up to the task.

With its sturdy construction and reliable operation, the Gantry crane or rail crane is built to last. It can handle even the toughest jobs with ease, making it a valuable addition to any industrial facility.

If you're looking for a powerful and versatile crane that can handle a variety of lifting and transporting tasks, look no further than the Gantry crane or rail crane. Contact us today to learn more about this exceptional product.

Features:

Product Name: Gantry crane or rail crane Painting: Anti-corrosion Paint New and old degree: Brand New Lifting height: 0-50m Tonnage: Customizable Operation form: Air Operation/remote Operation

Technical Parameters:

Lifting capacity	1-500T
New and old degree	Brand New
Painting	Anti-corrosion Paint
Product material	Steel Products
Brand	Lucheng Co., Ltd
Increase quantity	On Demand Customization
Applicable scope	Industrial Factory Terminal
Lifting height	0-50m
Processing customization	Yes
Operation form	Air Operation/remote Operation

Applications:

With its air operation or remote operation form, the Gantry crane or rail crane is perfect for use in industrial factory terminals. Its ability to be controlled from a distance makes it ideal for use in hazardous environments where human intervention may not be safe. Additionally, the crane's mobility on rails makes it easy to maneuver and position in the required location.

The Gantry crane or rail crane is perfect for use in any situation that requires heavy lifting or moving. It can be used to load and unload cargo from ships, trucks, or trains, making it ideal for use in ports and logistics centers. It can also be used in manufacturing plants to move heavy machinery and equipment from one location to another.

Another great application of the Gantry crane or rail crane is in construction sites. The crane can be used to lift and move construction materials such as steel beams and concrete blocks. Its ability to move along rails also makes it ideal for use in building large structures such as bridges and dams.

The Gantry crane or rail crane is also perfect for use in mining and quarrying operations. It can be used to move heavy loads of ore and other materials from one location to another. Its ability to operate remotely makes it ideal for use in hazardous mining environments. In summary, the Gantry crane or rail crane is a versatile product that is perfect for use in a wide range of industrial settings. Its ability to handle heavy loads, remote operation form, and mobility on rails make it ideal for use in ports, logistics centers, manufacturing plants, construction sites, and mining operations.

Customization:

Support and Services:

Our gantry crane or rail crane is designed to meet the needs of heavy-duty material handling applications. We offer comprehensive technical support and services to ensure that your crane operates at maximum efficiency and uptime. Our support services include installation, commissioning, training, maintenance, inspection, repair, and spare parts. Our team of experienced technicians and engineers are available to assist you with any technical issues or concerns you may have. Additionally, we offer customized service plans

to fit your specific needs and budget. Contact us today to learn more about our product technical support and services for the gantry crane or rail crane.

Packing and Shipping:

Product Packaging:

The gantry crane will be disassembled and packed in wooden crates. All parts will be securely fastened and padded to prevent damage during transportation. The packaging will be labeled with the product name, part numbers, and quantity. An instruction manual will be included in the package. **Shipping:**

The gantry crane will be shipped by sea or air, depending on the customer's preference. The shipping cost will be calculated based on the weight and dimensions of the package. The customer will be provided with a tracking number to monitor the shipment. The estimated delivery date will be communicated to the customer.



FAQ:

A: A Gantry crane is a type of crane that is designed to move on rails or tracks that are installed at ground level. It has a bridge that spans the area to be covered and a hoist that is used to lift and move heavy loads.

Q: What are the advantages of a Gantry crane?

A: Gantry cranes have several advantages, including their ability to lift and move heavy loads, their versatility in terms of the types of loads they can handle, and their ability to operate in outdoor environments. They are also relatively easy to install and can be customized to meet specific requirements.

Q: What is the difference between a Gantry crane and a bridge crane?

A: While both types of cranes have similar structures, the main difference between a Gantry crane and a bridge crane is their mobility. Gantry cranes move along rails or tracks that are installed at ground level, while bridge cranes are suspended from overhead beams or runways. Additionally, Gantry cranes are typically used in outdoor settings, while bridge cranes are commonly used in indoor environments.

Q: What is the weight capacity of a Gantry crane?

A: The weight capacity of a Gantry crane can vary depending on the specific model and configuration. However, most Gantry cranes are designed to lift and move loads weighing anywhere from a few hundred pounds to several thousand pounds.

