

## Metallurgical Crane For Specialized Cranes Used In Metal Smelting, Rolling **And Hot Processing**

## **Basic Information**

. Place of Origin: Shandong Province, China

. Brand Name: Lucheng Co., Ltd Model Number: Metallurgical crane

Minimum Order Quantity:

• Price: interview

Delivery Time: 10-15 days shipping

• Payment Terms: L/C, T/T • Supply Ability: 3set/week



## **Product Specification**

. Types Of: Metallurgical Crane

• Does It Support Processing Yes

Customization:

• Lifting Height: 0-50m

Tonnage: Customizable

• Applicable Scope: Industrial Factory Terminal

• New And Old Degree: **Brand New** 

· Operation Form: Remote-controlled Operation Increase Quantity: On Demand Customization

Highlight: hot processing Metallurgical crane,

metal smelting Metallurgical crane,

**Rolling Metallurgical crane** 



## **Product Description**

Metallurgical cranes are mainly suitable for specialized cranes used in metal smelting, rolling, and hot processing. This includes open hearth feeding bridge crane, ground feeding crane, material box crane, ingot removal crane, integral mold crane, cover lifting crane, clamp crane, slab flipping crane, forging crane, heating furnace loading and unloading crane, material box electromagnetic crane, and material box grab crane. Other similar metallurgical cranes can also be used as a reference.

Metallurgical crane refers to the work that relies on longitudinal movement along the track direction of the factory building, lateral movement of the trolley, and lifting and lowering movement of the hook. A specialized crane suitable for metal smelting workshops, complying with JB/T7688.1-95 and JB/T7688.15-95 standards, used for lifting molten metal. Metallurgical cranes are generally suitable for environmental temperatures ranging from -10 to+50, with a relative humidity not exceeding 50 ° C at a temperature of 40 ?, The radiation temperature of the molten metal lifted for forging hooks and plate hooks shall not exceed 300°. Job level: A7 and A8 are used in relatively busy metallurgical casting workshops.







+8615269855777



197501990@qq.com



port-crane.com

Shihezhuang Village, Yangliu Town, Xintai City, Tai'an City, Shandong Province, China