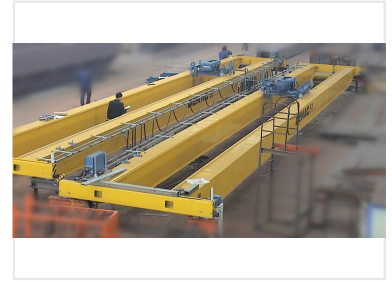


Electric Hoist Double Girder Overhead Crane

The Electric Hoist Double Girder Crane is a double girder overhead crane with an electric hoist lifting mechanism and a lifting capacity from 5T to 32T. It is widely used for general handling and lifting in transport, assembly, maintenance, and machinery manufacturing processing workshops.



Overview

Industrial Lifting Solution

The Electric Hoist Double Girder Overhead Crane is a robust lifting mechanism designed for general handling and transport operations. Engineered with a compact structure and high rigidity, it offers a reliable solution for machinery manufacturing, warehouses, and hydropower plants. This crane provides a safe and efficient alternative for production workshops in the textile and food industries, featuring low noise operation and excellent load stability.

Performance Specifications

Lifting Capacity

5 T

Minimum Capacity

32 T

Maximum Capacity

Working Level

A4

Design Features

Key Features

- Compact structure
- High rigidity
- Low noise operation
- Low building height clearance
- Lightweight design
- Small wheel pressure
- Safe and reliable

Applications

Operational Uses

Transport • Assembly • Maintenance • Handling

Suitable Industries

Machinery Manufacturing, Warehousing, Textile Industry, Food Industry, Hydropower Plants