



TC6520 Construction Fixed Tower Crane With 3m Split Mast Section 10t

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: HYCM
- Certification: CE, ISO, GOST, CU-TR
- Model Number: QTZ230(6520) Tower Crane
- Minimum Order Quantity: 1
- Price: \$129300-137800 per set
- Packaging Details: Naked packing, 7*40;HQ containers.
- Delivery Time: 30 days after receiving the deposit or origin LC
- Payment Terms: TT, LC
- Supply Ability: 10 sets per month



Product Specification

- Condition: 100% New
- Application: Buildings And Projects
- Type: Fixed With Tower Head
- Max. Load: 10 T
- Jib Length: 65 M
- Tip. Load: 2.0 T
- Power supply: 380V/50Hz Or According To Client's Requirements
- Mast section: 2*2*3m
- Electric Box: Schneider
- Power Supply: 380V/50Hz, 415V/50Hz, 220V/50Hz Or According To Clients Need



More Images



Product Description

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Description

TC6520 fixed Tower Crane is our new design model which composes metal structure, mechanism deriving, hydraulic-hoisting mechanism and a series of superior limiters: hoisting moment limiter, hoisting load limiter, slewing limiter, radius- variation limiter, height limiter, the rope-break and shaft-break protection device of the jib trolley, wire cable twisting protection device and brakes of the slewing, radius-variation All the reliable devices make the dreary work simple and smooth.

Specification

Rated Lifting Moment (KN.M)	2300
Rated Loading Capacity (t)	10
Max. Lifting Load (t)	10
Span (m)	65
Working range (m)	3 to 62
Tip Load (t)	2.0
Max. Lifting Height (m)	180
Free standing height (m)	60
Rope length (m)	500
Slewing speed (r/min)	0-0.6
Trolley peed (m/min)	0-60
Jacking-up speed (m/min)	0.4
Power supply	380V/50Hz or according to client's requirements
Power Capacity (kw)	61.5
Electric switch box	Schneider
Main Material (mm)	200*20 / angle steel
Mast section (m)	2*2*3 (split type)

Features

Hoisting Mechanism

The construction tower crane uses a large-size winding drum and the motor with three kinds of speed or with variable frequency system.

Slewing Mechanism

The continuously variable frequency speed regulation helps the balance crane to work with stable starting and braking as well as fast and accurate positioning. Therefore, our tower crane becomes the leading one in terms of performance and operability at home and abroad.

Trolling Mechanism

Adopting variable frequency speed regulation so that it works stably with little impact.

Pictures





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