Building Tower Crane With Undercarriage Foundation Base qtz 6036

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: HYCM TOWER CRANE
- Certification: CE, ISO, GOST, CU-TR
- Model Number: QTZ250(6030) Tower Crane
- Minimum Order Quantity: 1
- Price: $152000-161000 per set
- Packaging Details: Naked packing, 9*40'HQ containers.
- Delivery Time: 20 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: 12 T
- Jib Length: 60 M
- Tip. Load: 3.6 T
- Mast section: 2*2*3m (split Type)
- Electric Box: Schneider
- Power Supply: 380V/50Hz, 415V/50Hz, 220V/50Hz Or According To Clients Need
- Color: Yellow, Red Or According To Clients Needs
- Highlight: **Topkit Tower Crane with foundation base**, **Building Tower Crane QTZ 6036**, **Tower Crane undercarriage foundation**

More Images

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Product Description

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Description

1. This series tower crane is characterized by horizontal jib frame, trolley travel, slewing self-climbing, novel structure and reliable running.
2. All accessories are adopted from home famous brands and electrical components from international famous brands.
3. "Quality First" is not just a slogan, which has already deeply rooted in ALCASS People's soul, besides we will also make all your purchases in unlimited satisfaction with star-rated after-sales services.

Specification

Model		H3/36B TC6036 Tower Crane
Working Radius (m)		60
Max. Load Capacity (T)		12
Tip Load (T)		3.6
Free standing height (m)		50
Max. Height with anchorages (m)		180
Mast Section dimension (m)		2×2×3, Angle steel 200×20mm
Hoisting Mechanism	Speed (m/min)	0-100 0-50
	Motor power (kw)	45
Slewing Mechanism	Speed (r/min)	0-0.6
	Motor power (kw)	2*5.5
Trolleying Mechanism	Speed (m/min)	0-60
	Motor power (kw)	5.5
Jacking-up System	Speed (m/min)	0.4
	Motor power (kw)	5.5
Total Power (kw)		61.5
Power Supply		380V/50Hz, 220V/60Hz or others

Characteristics

1) Lifting multiplying factor switch-over which could achieve high speed for light load and low speed for heavy load.
2) Our tower sections are exchangeable, which provide our customers more conveniences.
3) We adopt to use Dual drawbars structure on lifting boom, which enables the lifting boom to be under no stress at lifting surface other than uniaxial stress, and moreover, it gets rid of the stress peak. It greatly improves the fatigue safety performance of lifting boom.
4) Adopts VVVF stepless speed variation device for lifting, radius changing and slewing mechanisms, to make sure it works steadily and effectively, it also lowers the maintenance cost.

Competitive Advantage

1. Focusing on tower crane exporting for 15 years;
2. Manufacturer's representative;
3. Preferential ex-factory price, excellent product quality and good after-sales service are our pursuit;
4. Our tower cranes had exported to more than 20 countries, such as Vietnam, Philippines, Indonesia, India, Sri Lanka, Cambodia, Russia, Kazakhstan, Brazil, Cyprus, Belgium, Madagascar and Algeria etc.

We are dedicated to provide you professional solutions with Aclass Service!

Why choose us

1. A professional tower crane supplier in China with 15 years experience
2. Exported to more than 20 countries with ISO9001 & CE & GOST Certifications
3. Hydraulic self-climbing mechanism
4. Variable-frequency slewing mechanism
5. Varialbe-speed frequency PLC control System
6. Operation data display screen and Safety monitoring system (Black Box)
7. Various safety devices

Pictures

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