

# QTZ160 5525 Topkit Tower Crane 10 Ton Max.Load 55m Jib Length Capacity

# **Basic Information**

Place of Origin: China

Brand Name: HYCM TOWER CRANECertification: CE, ISO, GOST, CU-TR

Model Number: QTZ160 5525 Topkit Tower Crane

Minimum Order Quantity:

• Price: \$124000-136500 per set

Packaging Details: Naked packing, 6\*40'HQ or 7\*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 ProjectsType: Fixed With Tower Head

Max. Load: 10 Ton
Jib Length: 55M
Tip. Load: 2.5t

• Power supply: 380V/50Hz Or According To Client's

Requirements

• Mast section: 1.833\*1.833\*2.5m Or 2\*2\*3m

Electric Box: Schneider

• Power Supply: 380V/50Hz, 415V/50Hz, 220V/50Hz Or

According To Clients Need



# More Images



# **Product Description**

#### QTZ160 5525 Topkit Tower Crane 10 Ton Max.Load 55m Jib Length Capacity

### Description

- 1.QTZ160(TC5525) Topkit Tower Crane
- 2. Type: fixed and external climbing
- 3. jib length: 55m
- 4. tip load:2.5t
- 5. max.laod:10t
- 6.freestanding height:50m

This Tower Cranes can handle high load capacities and have an unmistakable silhouette. The various size classes prove their worth for medium and large construction projects, for example for industrial and plant construction.

#### Specification

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Rated Lifting Moment (KN.M)	1600
Rated Loading Capacity (t)	10
Max. Lifting Load (t)	10
Tip Load (t)	2.5
Max. Lifting Height (m)	200
Free standing height (m)	50
Rope length (m)	500
Span (m)	55
Working range (m)	3 to 55
Slewing speed (r/min)	0-0.6
Trolley peed (m/min)	0-60
Jacking-up speed (m/min)	0.4
Counter jib length (m)	14.6
Power supply	380V/50Hz or according to client's requirements
Power Capacity (kw)	61.5
Electric switch box	Schneider
Main Material (mm)	125*14 /two angle steel with rib or 200*20
Mast section (m)	1.835*1.835*2.5 or 2*2*3

## **Outstanding Features**

- 1. The tower crane is a combination of advanced technologies of the present day.
- 2. It is equipped with a hydraulic self-raising mechanismand afrequency-converting slewing mechanism.
- 3. The electric control system of the tower crane adopts the advanced "PLC + frequency converter" control mode of the present day, which has realized the stepless speed regulation and greatly improves the reliability, maneuverability and stability of the control system and the work efficiency of the tower crane.
- 4. The tower crane is equipped with all kinds of reliable safety devices, such as hoisting height limiter, slewing range limiter and multifunctional limiter to control the load moment, hoisting capacity and trolley traveling range.

#### Service

- a. Rapid response to any inquiry(within 3 hours) and 24 hours on-line service.
- b. Competitive price which directly work with factory. Welcome to visit us.
- c. Professional inspection department to guarantee quality.
- d. Engineers will go to construction site for guiding the installation and test-running for first time.
- e. Easy-worn Spare parts is free supplied along with the tower crane.
- f. 12 months super long time guarantee period.

#### Components

Tower cranes are used extensively in construction and other industry to hoist and move materials. There are many types of tower cranes. Although they are different in type, the main parts are the same, as follows:

Tower Crane Foundation

Tower Crane Mast Section

Tower Crane Climbing Frame

Tower Crane Table

Tower Crane Head

Tower Crane Luffing-Jib

Tower Crane Counter-Jib

Tower Crane Mechanism

Three Mechansims and full sets safety device

#### **Pictures**



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