

QTZ7525 Hammerhead Tower Crane 16t Load 75mts Work Boom 2.5t Tip Load

Basic Information

• Place of Origin: China

Brand Name: HYCM TOWER CRANE
 Certification: CE, ISO, GOST, CU-TR
 Model Number: QTZ7525 Topkit Tower Crane

Minimum Order Quantity:

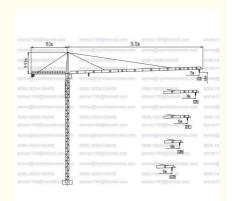
• Price: \$181200-263000 per set

Packaging Details: Naked packing, 9*40'HQ containers.
Delivery Time: 25-30 days after receiving the deposit or

origin LC

• Payment Terms: TT, LC

• Supply Ability: 5 sets per month



Product Specification

Condition: 100% New

• Application: High-rise Buildings Construction Site

• Type: Hammerhead

Load: 16t
 Working Boom: 75mts
 Tip Load: 2.5t

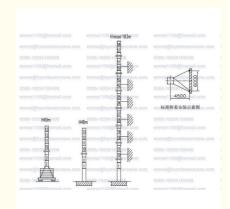
Mast section: 2*2*3 M (split Type) Potain Type

Electric Box: Schneider

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

According To Clients Need

Color: Yellow, Red Or According To Clients Needs



More Images



Product Description

QTZ7525 Hammerhead Tower Crane 16t Load 75mts Work Boom 2.5t Tip Load

Short Parameter

1.QTZ7525 Topkit Tower Crane

2. Type: fixed and external climbing

3. jib length: 75m4. tip load:2.5t5. max.laod:16t

6.freestanding height:48m

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 HYCM People's soul, besides we will also make all your purchases in unlimited satisfaction with star-rated after-sales services.

Specification

Rated Lifting Moment	2500KN.m
Rated Loading Capacity	16t
Max. Lifting Load	16t
Tip Load	2.5t
Max. Lifting Height	183m
Jib length / Span	75m
Free standing height	48m
Rope length	550m
Working range	3 to 75m
Slewing speed	0-0.7r/min
Trolleying speed	0-65 m/min
Jacking-up speed	0.4m/min
Counter jib length	19m
Topkit Height	10m
Power supply	380V/50Hz or others
Power Capacity	77.5Kw
Electric switch box	Schneider
Hoisting speed	(a=2)0-63, (a=4)0-31.5
Mast section	2.0*2.0*3.0m (split structure)
Main material	200*20mm/angle steel/Q345B
The mysesse feetures	

The process features

- 1): Automatic submerged arc welding is adopted in the main section limbs and chord boom. It has high thermal efficiency, high penetration, high production efficiency, while reducing the pores and crack defects, increases the weld strength and the beautiful appearance.
- 2): We adopt carbon dioxide gas welding; it has heat concentrated, a small welding line, high strength and resistance to rust and crack. it can reduce tress and deformation, it has high strength and resistance to rust and crack.
- 3): Shot blasting is used for masts to strength the hardness of steel surface; enhance the paint adhesion and prolonging its life

Our Service

-----Quality Assurance

Good quality is assured by advanced manufacturing technology. And all products will be checked by our quality-control manager.

-----Excellent Package

We provide standard, strong, protective package for our products to prevent it from outer damage.

-----Warranty Assurance

For our tower crane, we provide 1 year warranty period and quick replace service.

-----The Fastest Reply

Detailed information, specific model and price of products will be provided quickly after receiving inquiry.

Safety devices:

- 1): Hoist height limit
- 2): Over speed limit
- 3): Over load limit
- 4): Lifting moment limit
- 5): Slewing angle limit
- 7): Obstruction light (tip of jib, tower head)
- 8): Wind lock device.









emma1109@foxmail.com



hycmtowercrane.com

No.218-1,Building 8, Comprehensive Building, Zone 8, Dongshan Garden, Shuangshan Street, Zhangqiu District, Jinan City, Shandong Province, China