



TC6020 60M Jib Topkit Tower Crane Top-slewing Type 10tons Load Capacity

Our Product Introduction

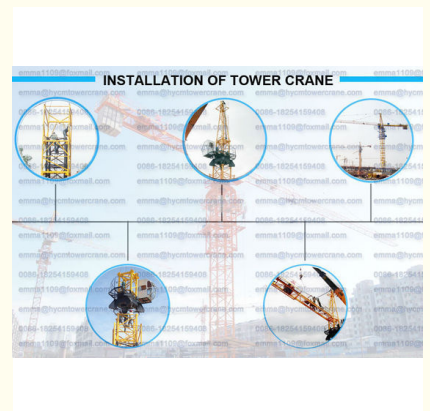
Basic Information

- Place of Origin: China
- Brand Name: HYCM TOWER CRANE
- Certification: CE, ISO, GOST, CU-TR
- Model Number: TC6020 Topkit Tower Crane
- Minimum Order Quantity: 1
- Price: \$105600-120500 per set
- Packaging Details: Naked packing, 6*40'HQ or 7*40;HQ containers.
- Delivery Time: 25 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 Constructon
- Type: Top-slewing
- Load: 10tons
- Jib: 60m
- Tip. Load: 2.0t
- Power supply: 380V/50Hz Or According To Client's Requirements
- Mast section: 1.835*1.835*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

TC6020 60M Jib Topkit Tower Crane Top-slewing Type 10tons Load Capacity

Features

QTZ125(6020) fixed tower crane in Madagascar
Fixed / stationary tower crane
Max. load: 10ton
Tip load: 2.0ton
Jib length: 60m
CE, ISO, GOST, CU-TR certificates

Specification

Model	QTZ125(6020)	
Working Radius (m)	60	
Max. Load Capacity (T)	10	
Tip Load (T)	2.0	
Free Height Under Hook (m)	50	
Max. Height with anchorages (m)	180	
Mast Section dimension (m)	1.835×1.835×2.5 or 2*2*3	
Hoisting Mechanism	Speed (m/min)	0-100 0-50
	Motor power (kw)	45kw
Slewing Mechanism	Speed (r/min)	0-0.6
	Motor power (kw)	5.5×2
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 (not includes jacking-up system)	
Power Supply	380V/50Hz	
Base type	Well shaped base/cross base/ base with ballast	
No. of containers	7 x 40'HQs	
Optional parts (if you need them, please let me know in advance)	1) Anemometer 2) Air condition in cabin 3) Block box 4) Remote control	

Main Features

1. This tower crane with tower head which connects with jib and counter-jib by tie bars, gives tower crane stronger structure and stable working condition. Besides, It's the most popular type at home and abroad with cheap cost.
2. Four Mechanisms (Hoisting mechanism, Slewing mechanism, trolleying mechanism and hydraulic climbing mechanism) work together to control the tower crane operation.
3. Equipped with full safety device to avoid over-weight loading, over-speed and over-torque, so that it is with good speed-control capacity, satisfactory operating stability and high work efficiency.
4. They can be widely used for construction of high-rise buildings, bridge and tower-like buildings.

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. Variable-speed frequency PLC control System
6. Operation data display screen and Safety monitoring system (Black Box)
7. Various safety devices

Pictures





Jinan Avitt International Trade Co., Ltd-HYCM Tower Crane



0086-18254159408



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