

TC5015 Topkit Tower Crane 480V/60Hz Industrial Power Delivery to Mexico

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: TT, LC
- Supply Ability:
- Oupply Ability.



Product Specification

Condition:	100% New
 Application: 	Buildings And Projects
• Type:	Fixed With Tower Head
Max. Load:	6 T
 Jib Length: 	50 M
• Tip. Load:	1.5 T
 Power supply: 	480V/60Hz
 Mast section: 	1.6*1.6*2.5 M (blcok Type)
 Electric Box: 	Schneider
 Power Supply: 	380V/50Hz, 415V/50Hz, 220V/50Hz Or

China

1

HYCM TOWER CRANE

CE, ISO, GOST, CU-TR

TC5015 Tower Crane

\$58200-61600 per set

40 sets per month

According To Clients Need

Naked packing, 5*40'HQ containers.

10 days after receiving the deposit or origin



More Images



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Description

- 1. The Fixed Tower crane base fixed to the ground on a concrete foundation
- 2. The base is then attached to the mast sections which gives the crane its height.
- 3. Further the mast is attached to the slewing unit that allows the crane to slewing.
- 4. The horizontal jib (working arm) is the part of the crane that carries the load.
- 5. The counter-jib carries a counterweight while the jib suspends the load to and from the center of the crane.
- 6. The crane operator usually stay in the cabin at the top of the tower.

7. The lifting hook is operated by the operator using electric motors to manipulate wire rope cables through a system of sheaves which lift the building materials

Specification

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Foundation	fixed or mobile			
Freestanding height	40 meters			
Max. height	150 meters			
Max. radius	55 meters			
Jib end load	1.5 t			
Max. load	6 T			
Drum capacity	400 meters			
Lifting speed	2r=80/40/8.5 4r=40/20/4.25 m/min			
Slewing speed	0.6 r/min			
Trolley speed	40/20 m/min			
Power line voltage	380V/50Hz (60Hz)			
Counter weight	Steel-structured frame (without concrete)			
Mast section	1.68 x 1.68 x 2.5 m (135*12 square steel)			

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

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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