

Mini TC3008 2T Topkit Tower Crane Max Hight 60 m Jib Length 30 m

Basic Information

Place of Origin: ChinaBrand Name: HYCM

• Certification: ISO, CE, GOST

Model Number: TC3008 Topkit Tower Crane

Minimum Order Quantity: 1

• Price: \$26500-27700 per set

Packaging Details: Naked packing, 2*40'HQ containers.

• Delivery Time: 20 days after receiving the deposit or origin

LC

• Payment Terms: TT, LC

• Supply Ability: 40 sets per month



Product Specification

• Condition: 100% New

Application: Buildings And ProjectsType: Mini, Fixed With Tower Head

Max. Load: 2tJib Length: 30mTip Load: 0.8t

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

Requirements

• Max Hight: 60m



More Images



Product Description

Mini TC3008 2T Topkit Tower Crane Max Hight 60 m Jib Length 30 m

Short Parameters:

1. Model: QTZ25(TC3008) Topkit Tower Crane

2. Type: fixed and external climbing

3. Jib length: 30m 4. Tip load: 0.8t 5. Max.laod: 2t

6.Freestanding height: 25m

7. Max.Height: 60m

Specification

Rated Lifting Moment	250KN.M
Rated Loading Capacity	2t
Max. Lifting Load	2t
Tip Load	0.8t
Max. Lifting Height	60m
Free standing height	25m
Rope length	280m
Span	30m
Working range	3 to 30m
Slewing speed	0.6/0.3 r/min
Trolley peed	20/30 m/min
Jacking-up speed	0.4 m/min
Power supply	380V/50Hz or others
Power Capacity	17.7Kw
Electric switch box	Schneider
Hoisting speed	65/32/7 m/min
Mast Section	1.5*1.5*2m, 125*10mm /angle steel /Q235B

Technical Features

1) Advanced technical specifications:

Max. Radius is 30m, the static height is 25m, it can reach up to max. height 60m by adding mast sections and anchorages / tie device.

- 2) This Small Tower Crane / Mini Tower Crane used for lower story buildings construction, normally 4-10 lays.
- 3) It adopts internationally well received beautiful shape. Good looks
- 4) High working speed and excellent speed regulation performance.
- 5) The cabin / operation room is independently installed externally with good vision and large space.
- 6) Equipped full sets safety devices so as to ensure reliable working condition of tower crane.

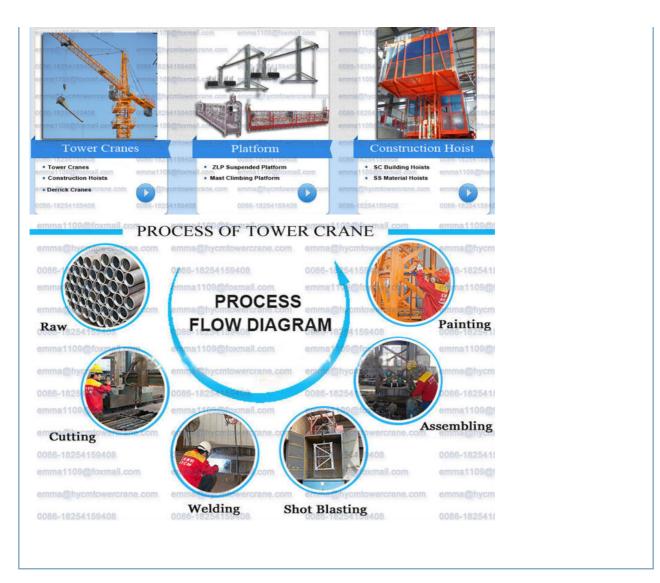
Some parts

- 1. The External climbing tower cranes is fixed to the ground on a concrete base.
- 2. The base is then attached to the mast which gives the crane its height.
- 3. Further the mast is attached to the slewing unit that allows the crane to rotate.
- 4. On top of the slewing unit there are three main parts which are: the long horizontal jib, shorter counter-jib, and the tower head.
- $5. \ \mbox{The long horizontal jib}$ is the part of the crane that carries the load.
- 6. The counter-jib carries a counterweight, usually of concrete blocks, while the jib suspends the load to and from the center of the crane.
- 7. The crane operator either sits in a cab at the top of the tower or controls the crane by radio remote control from the ground. In the first case the operator's cab is most usually located at the top of the tower attached to the turntable, but can be mounted on the jib, or partway down the tower.
- 8. The lifting hook is operated by the crane operator using electric motors to manipulate wire rope cables through a system of sheaves.
- 9. The hook is located on the long horizontal arm to lift the load which also contains its motor.

Service

- a. Rapid response to any inquiry(within 3 hours) and 24 hours on-line service.
- b. Competitive price as we are factory. Welcome to visit us at your free time.
- 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.

Photos







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