



TC4810 Hydraulic Telescopic Tower Crane Quotation 29m Freestanding Height

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: HYCM TOWER CRANE
- Certification: CE, ISO, GOST, CU-TR
- Model Number: QTZ40(4810) Tower Crane
- Minimum Order Quantity: 1
- Price: \$28500-30200 per set
- Packaging Details: Naked packing, 3*40'HQ containers.
- Delivery Time: 10 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 Projects
- Type: Fixed With Tower Head
- Max. Load: 4 T
- Jib Length: 48 M
- Tip. Load: 1.0 T
- Power supply: 380V/50Hz Or According To Client's Requirements
- Mast section: 1.5*1.5*2.2 M
- Color: Yello, Red Or Others
- Main Chord: 160*12 Mm



Product Description

TC4810 Hydraulic Telescopic Tower Crane Quotation 29m Freestanding Height

Shot Technicals

1. Model: QTZ40(TC4810) Topkit Tower Crane
2. Type: fixed and external climbing
3. jib length: 48m
4. tip load: 1.0t
5. max. load: 4t
6. freestanding height: 29m

Description

1. Fixed Tower Cranes are fixed to the ground on a concrete base
2. The base is connected to the mast sections which offers the crane its height.
3. Further the mast section is attached to the slewing unit (lower slewing table, slewing bearing, upper slewing table and slewing body) that allows the crane to rotate.
4. The slewing unit is connected to three parts which are: horizontal jib / boom, shorter counter-jib, and tower cat.

Specification

Rated Lifting Moment (KN.M)	400
Type	Fixed with tower head
Rated Loading Capacity (t)	4
Max. Lifting Load (t)	4
Tip Load (t)	1.0
Max. Lifting Height (m)	120
Free standing height (m)	29
Rope length (m)	320
Span (m)	48
Working range (m)	3 to 48
Slewing speed (r/min)	0.7/0.35
Trolley speed (m/min)	38.6/25.2
Jacking-up speed (m/min)	0.4
Counter jib length (m)	12.89
Power supply	380V/50Hz or according to client's requirements
Power Capacity (kw)	24.9
Electric switch box	Schneider
Hoisting speed (m/min)	(a=2) 64.15/32.57/7.0; (a=4) 32.14/15.60/3.5
Mast section (m)	1.5*1.5*2.2m (140*12 /angle steel /Q235B)

Details

1. Advanced technical parameters, max. Radius is 50m, the static height is 30m, it can reach up to max. height 120m by adding mast sections and anchorages.
2. Various tower crane types, such as stationary, external climbing and internal climbing types, is widely used in different construction sites.
3. Good speed adjusting performance, excellent stability.
4. Simple maintenance and reliable work.
5. Advanced electronic appliances, such as Schneider.
6. Equipped with excellent safety devices produced by world-class technology, including weight limiter, moment limiter, height limiter, radius limiter, slewing limiter, slewing and trolleying brakes.
7. Anti-broken wire rope device and anti-broken shaft device

Photos





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