

6t QTD2520 Small Luffing Tower Crane 25m Jib Length 1.2m Mast Secitons

Basic Information

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



Product Specification

• Application: **Buildings And Projects** • Type: Fixed With Tower Head • Max. Load: 6t 25m Jib Length: • Tip. Load: 2.0t 380V/50Hz Or According To Client's • Power supply: Requirements Mast section: 1.6*1.6*3m (split Type) • Main Chord: 180*18mm (angle Steel)

China

1 set

LC

HYCM TOWER CRANE

CE, ISO, GOST, CU-TR

\$66800-73600 per set

10 sets per month

D63(2520) Luffing Tower Crane

Naked packing, 3*40'HQ containers.

30 days after receiving the deposit or origin



More Images



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Performance parameters

- Max. jib length: 25m;
- Max. lifting capacity 6t;
- Max. hoisting capacity at jib tip:2.0t;
 Rated lifting moment: 630 Kn.m;
- Max. freestanding height: 35m; Max. working height of anchored crane: 180m;

Specificatio	n	
Model		QTD2520 Luffing Tower Crane
Working Radius (m)		25
Max. Load Capacity (T)		6
Tip Load (T)		2.0
Free standing height (m)		35
Max. Height with anchorages (m)		160
Mast Section dimension (m)		1.2×1.2×3, angle steel 160×16mm
Hoisting Mechanism	Speed (m/min)	80/40/8.5 40/20/4.25
	Motor power (kw)	24/24/5.4
Slewing Mechanism	Speed (r/min)	0.6
	Motor power (kw)	2*3.7
Trolleying Mechanism	Speed (m/min)	10
	Motor power (kw)	30
Jacking-up System	Speed (m/min)	0.4
	Motor power (kw)	7.5
Total Power (kw)		34
Power Supply		380V/50Hz or according to clients needs

Our Skilled Team

Our R&D team is made up of the most prestigious, experienced engineers and experts in this field. Our technicians team are all experienced senior mechanicians.

We provide satisfactory service (pre-sale, while-sale, after-sale).

Our professional advice and instruction are always available and acceptable.

Feature&advantage

- 1. Suitable for all kinds of construction project and can work under all kinds of work condition.
- 2. It has high working speed, good speed-adjusting performance, steady operation and high efficiency.
- 3. The crane has complete set of safety devices, which can guarantee the safe and high efficient operation of the equipment.
- 4. Three-speed motor and mono-speed ratio decelerator are applied in the lifting structure, which enables heavy load low speed and light load high speed.

5. Planet gear decelerator is applied in the circumgyrating structure, together with moment-limiting hydraulic coupler, which can realize high load capacity, steady starting and reliable operation.

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

Spare Parts





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