



12t Building Top Less Tower Crane PT6425 Inverter Control Construction Crane

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: HYCM
- Certification: CE, ISO, GOST, CU-TR
- Model Number: QTZ230(PT6425) Tower Crane
- Minimum Order Quantity: 1
- Price: \$145800-155600 per set
- Packaging Details: Naked packing, 8*40;HQ containers.
- Delivery Time: 30 days after receiving the deposit or origin LC
- Payment Terms: TT, LC
- Supply Ability: 5 sets per month



Product Specification

- Condition: 100% New
- Application: Buildings And Projects
- Type: Fixed With Tower Head
- Max. Load: 12t
- Jib Length: 64m
- Tip. Load: 2.5t
- Mast section: 2*2*3m (Potain Type)
- Electric Box: Schneider
- Power Supply: 380V/50Hz, 415V/50Hz, 220V/50Hz Or According To Clients Need
- Control Type: Inverter Or VFD



More Images



Product Description

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Performance parameters of PT6425: performance parameters and technical indexes reach both domestic and international advanced level.

- Max. jib length: 64m;
- Max. lifting capacity 12t;
- Max. hoisting capacity at jib tip:2.5t;
- Rated lifting moment: 2300 Kn.m;
- Max. freestanding height: 50m; Max. working height of anchored crane: 180m;

Specification

Rated Lifting Moment (KN.M)	2300
Rated Loading Capacity (t)	12
Max. Lifting Load (t)	12
Span (m)	64
Working range (m)	3 to 64
Tip Load (t)	2.5
Max. Lifting Height (m)	180
Free standing height (m)	50-60
Rope length (m)	500
Slewing speed (r/min)	0-0.6
Trolley peed (m/min)	0-60
Jacking-up speed (m/min)	0.4
Power supply	380V/50Hz or according to client's requirements
Power Capacity (kw)	61.5
Electric switch box	Schneider
Main Material (mm)	200*20 / angle steel
Mast section (m)	2*2*3 (split type)

The eight advantages about the flat-top crane

- 1.reduce the dismantling requirements, lower weight, low mounting height, dismount each mast at a time in the air, save the labor cost, safety and fast.
2. it is suitable for crossover work of the cranes, without the tower cap and pull rod, the safety will be increased when there need the crossover work.
3. It is suitable for the special requirement about the height, such as airport nearby, tunnel, workshop ,and the construction site with high-tension cable.
4. It is suitable for the construction site that has the requirement about the crane boom, it can be used as internal climbing crane in the high-rise buildings, irregular roof or small areas.
5. It is very convenient for dismantling in the restricted construction site, dismount each crane boom at a time by manual.
- 6.The steel structure of crane boom has long using life and high safety standard.
7. The crane boom is good applicability, high-usage,the design of the topless tower crane boom is easy for realizing the serialization and standardization. Reduce the design and making cost.
8. Low design cost, short cycle, can much better satisfy the multiple demands of the customers.

Pictures



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