

SC200 Building Hoist for 2 Ton In Single Cabin for 60 meters with inverter

Basic Information

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





Product Specification

100% New
Buildings Site
All-in-one Control
2 Tons
250 M
0-36 Or Others
380V/50Hz Or According To Client's Requirements
3*11kw Or 2*13kw
Xingxiang, Sanshang, Juli Or Other
650*650*1508mm Or 800*800*1508mm Others

1 set

LC



More Images



Our Product Introduction

SC200 Building Hoist for 2 Ton In Single Cabin for 60 meters with inverter

Description

1. Construction Hoist is also called as Man-Lift, Temporary elevator, Builder hoist, Passenger hoist or Construction elevator.

2. This type of hoist is commonly used on large scale construction projects, such as high-rise buildings or major hospitals.

3. There are many other uses for the construction elevator. Many other industries use the buckhoist for full-time operations, the purpose being to carry personnel, materials, and equipment quickly between the ground and higher floors, or between floors in the middle of a structure.

4. There are three types: Utility to move material, personnel to move personnel, and dual-rated, which can do both. SC series lifting both material and personnel.

Specification

Model	SC200
Payload capacity	Up to 2000 kg
Speed m/min	0-36 or others
Max. lifting height	150 m (Increased lifting height on
	request.)
Cage width (internal)	1.3 m & 1.5 m
Cage length (internal)	3 m
Cage height (internal)	2.2 m
Motor control	Directly driven without inverter
Motor power	2 x 13 kw
Power supply range	380V, 50Hz or 60 Hz, 3 phase
Type of mast	650mm, Tubular steel with integrated rack
Length mast section	1.508 m
Weight mast section with 1 racks	127 kg

Completed safety measures

- 1. Safety Governor
- 2. Top limit switch and Bottom limit switch
- 3. 3-phase switch
- 4. Buffer Spring
- 5. Mechanical lock
- 6. Reducing device
- 7. Brake pieces
- 8. Overload Protector
- 9. Leakage Protection switch
- 10. Emergency button
- 11. Terminal and Final stopping switches
- 12. Guard Rail

Our advantage

- 1. 15 years of experience in supplying new external climbing tower crane with HYCM Brand.
- 2. Export to more than 20 countries with CE/ISO/GOST/CU-TR Certificates.
- 3. Stationary/Traveling and internal climbing type tower crane are available
- 4. Impeller blasting/rust protection paint
- 5. Advanced painting process
- 6. Strict and experience welding line
- 7. New designed mast, can be used to Internal and external climbing tower crane
- 8. Well known brand mechanism system, Schneider Electronic control system, Jjiangte and Jiuhe motor
- 9. Engineers available to service machinery overseas.

10. For warranty, it is 12 months from the B/L date. What's more, some free easy worn spare parts are provided together with the crane.

Pictures

for more products please visit us on hycmtowercrane.com



Mast section and wall tie use robot

CNC cutting machine To ensure Efficent and high quality welding to ensure welding quality and semi parts

Power spray painting line Keep all the painting high quality and good appearance.

More products available:

Tower Cranes

well appearance

- ---- QTZ Topkit/Hammer Head Tower Cranes: Working jib from 30-75m and max.load from 4-25t.
- ---- PT Topless/Flat Top Tower Cranes: Working jib from 30-80m and max.load from 4-32t.
- ---D Luffing Tower Crane: Working jib from 25-60m and max.load from 3-25t.
- ---QD Derrick Crane: load from 3t to 25t for disassemble inner climbing tower cranes.

SS Building Material Lift / Hoist

----- Wire rope lift, special material lifting work in construction site, 1000kg to 2000kg capacity, no passenger, up to 60m.

ZLP Suspended Platform



