

# 1TONS SS100 Material Elevator Building Hoist 24m to 60m Height 380V 60Hz

# **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- CE, ISO SC Building Hoist 1 set \$8850-10200 per set

HYCM or XINGDAO

- Naked packing, 1\*40'HQ containers. 15 days after receiving the deposit
- Western Union, L/C, T/T
- 40 sets per month

China



# **Product Specification**

• Condition: 100% New • Application: **Buildings And Projects** • Type: Wire Rope Climbing • Max. Load: 1tons . Max. Height: 60m • Rated Speed: 22m/min • Power supply: 380V 60Hz Or According To Client's Requirements • Motor Power: 5.5kw Model: Ss100 • Mast Section Size: 800\*800\*1508mm



# More Images



Our Product Introduction

### 1TONS SS100 Material Elevator Building Hoist 24m to 60m Height 380V 60Hz

#### Introduction

SS100 Material Elevator is a product introduced in accordance with GB/T10054-2005 "Construction Elevator" research and development, widely used in the vertical transport of high-rise and multi-storey construction, mining, workshop materials. The utility model has the advantages of simple structure, quick and easy installation and disassemble, safe and reliable use, economic benefits and high work efficiency.

#### Specification

No.	Item		Unit	Value
1	Height	Freestanding	m	24
		Max. height	m	60
2	Mast section size		m×m×m	0.8×0.8×1.508
3	Cage size		m×m×m	3×1.3×1.9
4	Rated load		kg	1000
5	Rated speed		m/min	22
6	Motor		Y132M-4-5.5KW	
7	Brake		MZD 200	
8	Wire rope		6*19-11-1750-1	
9	Working condition		-20 +40	

## **Distinctive Features**

1. Safety protection device is complete and reliable. For safety device with national patent technology, make the machine working reliability among the top of the same products.

2. Modular design, through different collocation, different speed, different lifting weight can be combined from the elevator specifications. The product standard, practicability and generalization are greatly improved.

3. Smooth operation and comfort. Because the machine will be top drive unit in the cage, cage net space increases; At the same time also make driving more smoothly, mechanical vibration, brings to the operation staff a comfortable and spacious environment.

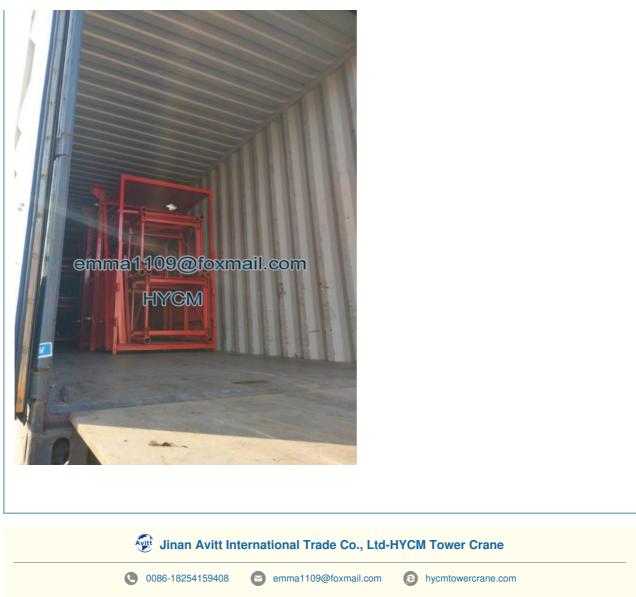
Use this machine is a wise choice, you set the construction lifter can become your modernization construction's right-hand man, for your construction efficiency.

### Safety device

- 1. Overweight protection
- 2. Phase sequence protection
- 3. Safety door protection
- 4. Interlayer protection
- 5. Motor reverse protection
- 6. Mechanical anti-roll top protection
- 7. Sensor failure protection
- 8. Motor short circuit or overload protection
- 9. Bell output function
- 10.Data protection

### Picture





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