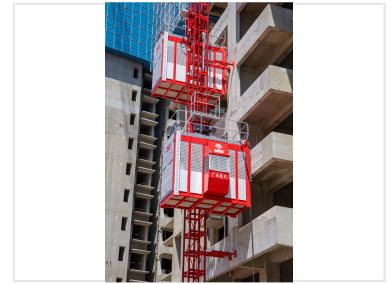
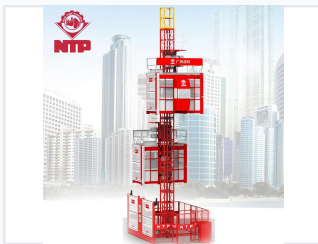


# Construction Hoist

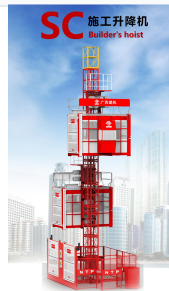
The construction hoist provides a safe and efficient method for transporting materials and personnel on building sites. It features intelligent control, stepless speed regulation, and multiple safety features.



## ADDITIONAL IMAGES



## Overview



A robust vertical transport solution designed for material and personnel handling on construction sites.

### High-Performance Construction Hoist

This construction hoist is an advanced vertical transport solution designed for efficient movement of personnel and materials on high-rise construction sites. It features intelligent control systems including stepless speed regulation, automatic leveling, and floor calling capabilities. Engineered for safety and reliability, the unit incorporates overload protection, zero-speed braking, and stable positioning technology to ensure secure operation in demanding environments.

## Key Features



产品优势：安全、稳定、节能环保、使用寿命长、运行平稳、噪音低、维护方便、智能化程度高、安全可靠、节能环保、使用寿命长、运行平稳、噪音低、维护方便、智能化程度高、安全可靠。

The hoist utilizes high-quality transmission mechanisms, frequency conversion control, and comprehensive safety devices for stable, reliable operation.

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### Safety & Control Features

Overload Protection, Zero Speed Braking, Automatic Leveling, Floor Call System, AI Recognition, Stable Positioning

## Performance Specifications

### Model Specifications

Model	Rated Load (kg)	Motor Power (kW)	Speed (m/min)	Lifting Height (m)
SC200/200 II type C	2000x2	11x3	0~36	300
SC200/200 III type D	2000x2	11/19x2	0~46	300
SC200/200 IV type	2000x2	13/22.5x2	0~55	293
SC200/200 V type	2000x2	11/19x3	0~63	300

### Operational Highlights

**2000 kg**

Rated Load per Cage

**300 m**

Max Lifting Height

**63 m/min**

Max Speed