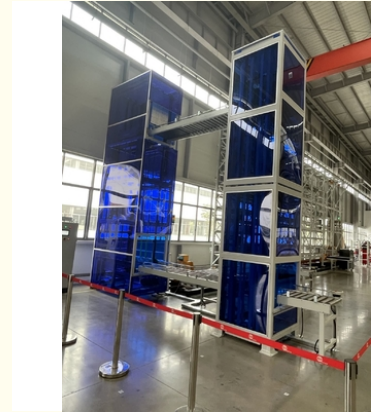


HuaHeng High-Efficiency Continuous Vertical Elevator

Basic Information



Product Specification

- Carrying Capacity: ≤ 50 Kg
- Maximum Lifting Height: 18m
- Motor Power: 0.75 ~ 3.0 Kw
- Cargo Dimensions: $W \times L \times H$ (Customizable, Mm)
- Throughput Efficiency: ≤ 750 Pieces/hour
- Highlight: **Continuous Vertical Elevator,
High Efficiency Vertical Elevator**



Product Description

Our Product Introduction

for more products please visit us on huahengautomation.com



Huaheng has developed a continuous vertical elevator, enabling seamless cyclic transportation in vertical applications.

Dual-Directional Material Flow:

The lifting car enables material conveyance during both upward and downward strokes, allowing bidirectional material flow within a single cycle.

Adjustable Stroke Range:

The system offers a wide range of lifting strokes. However, conveying capacity decreases proportionally as the stroke length increases over the same time frame.

Flexible Configuration:

The reciprocating elevator is available in various forms (fixed or mobile), ensuring adaptable layouts. Materials can be loaded and unloaded from multiple directions, facilitating seamless integration with production equipment.

Advanced Control and Precision:

Equipped with state-of-the-art control systems, the elevator ensures reliable performance and high positioning accuracy of the lifting car.

Parameter	Specification
Carrying Capacity	≤50 kg
Motor Power	0.75–3.0 kW
Cargo Dimensions	W × L × H (Customizable, mm)







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