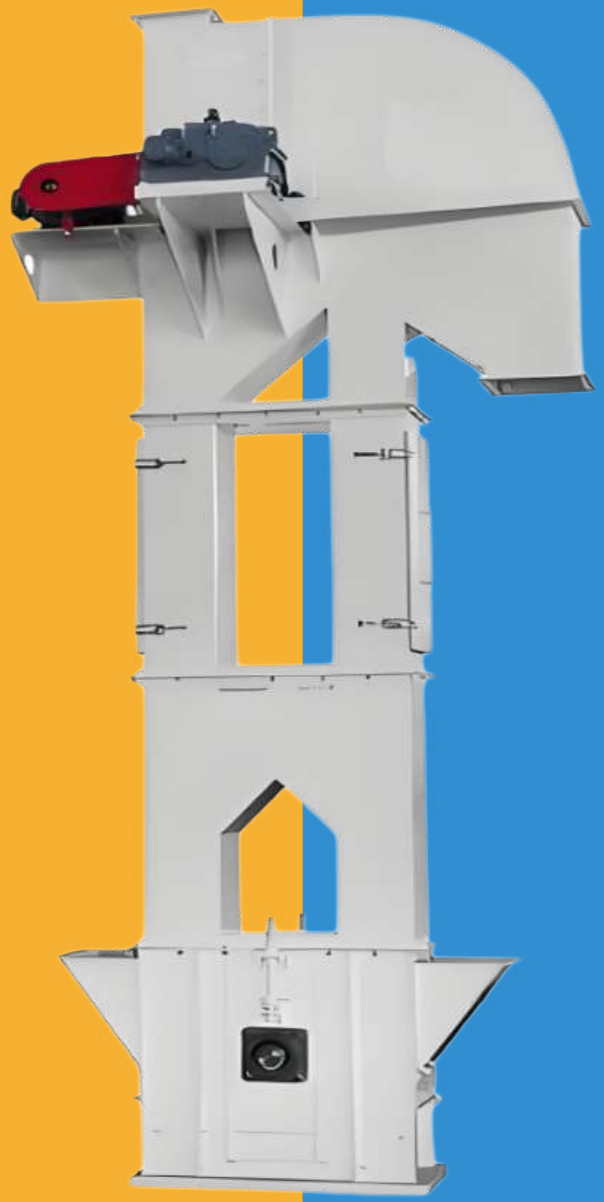
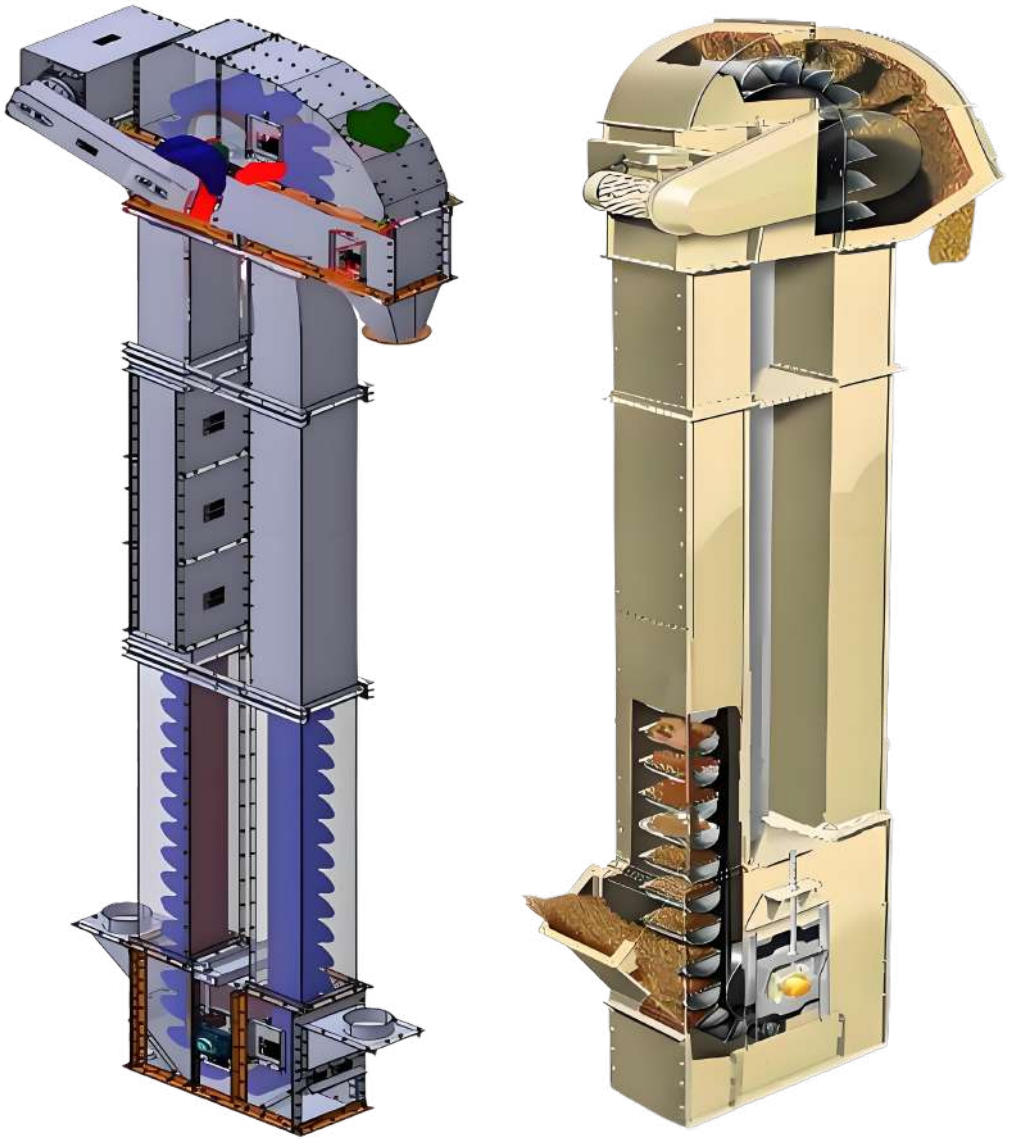
COREAL MACHINERY

Bucket Elevator

Conveying efficiency
Small footprint



Bucket Elevator



Bucket elevator is a device used to lift materials vertically.

It consists of a traction component, a hopper, a drive device, etc. The traction component is driven by a motor to drive the hopper to operate, so as to lift powder, granular or small block materials from low to high. It has the advantages of large lifting height, large conveying capacity, stable operation and small footprint. It is widely used in mining, metallurgy, chemical industry, grain and other industries.

Discoverallitsfeatures.

Economical &Efficient







Advantages:

- High lifting efficiency
- Compact structure
- Wide conveying range
- Stable and reliable operation
- Good sealing

Details that make the difference

Applied toThese

Powder / Particles: Efficient vertical transport

Application



Food Industry



Chemicals



Additive Manufacturing



Building materials

Application

















Product Display













Accessories

Hopper



Motor

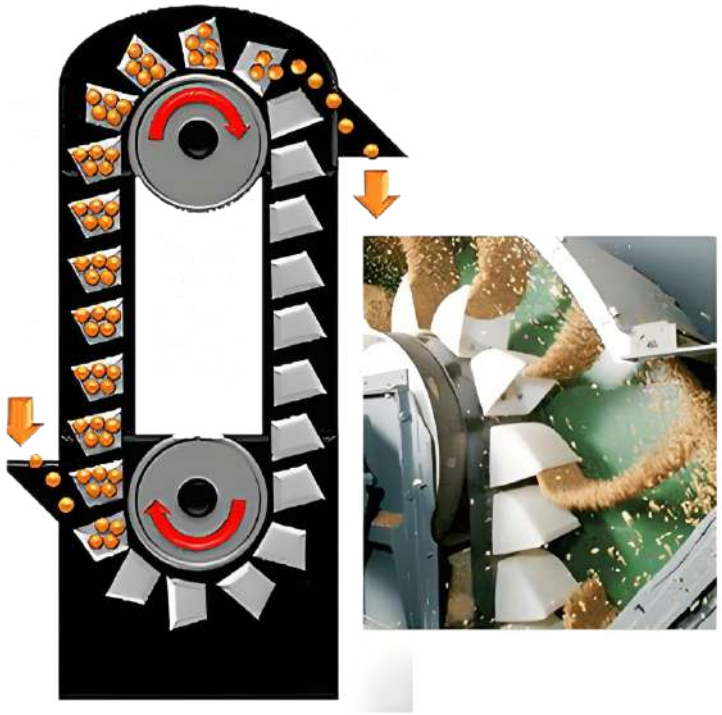


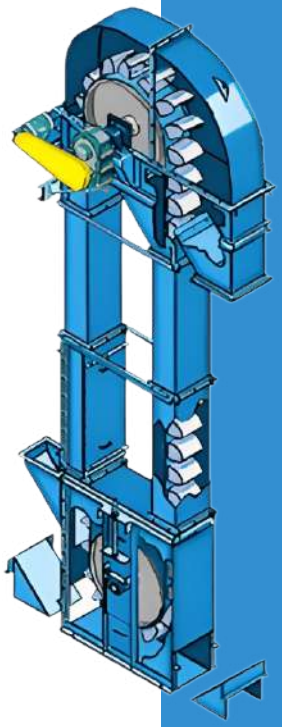
Gear



Chain







Selection Guide

Provide us with specific technical requirements.

Customization is supported

OR

1. Material name
2. Lifting height（m）
3. Conveying capacity (Kg/h)

We will select or customize for you based on these information.

COREAL MACHINERY

MORE THAN A TECHNICAL SERVICE.
WE ARE YOUR TEAM!

CONTACT

Louis Lu

河南科瑞尔机械设备有限公司

Henan Coreal Machinery Equipment Co., Ltd.

www.corealmach.com

+86-15516601599

+86-0373-3021599

louis@corealmach.com

Building 3, Smart Logistics Ecological Technology Park, No. 99, South Outer Ring Road, High-tech Zone, Xinxiang City, Henan Province, China