



Vacuum conveyor

Convey materials efficiently
No leakage

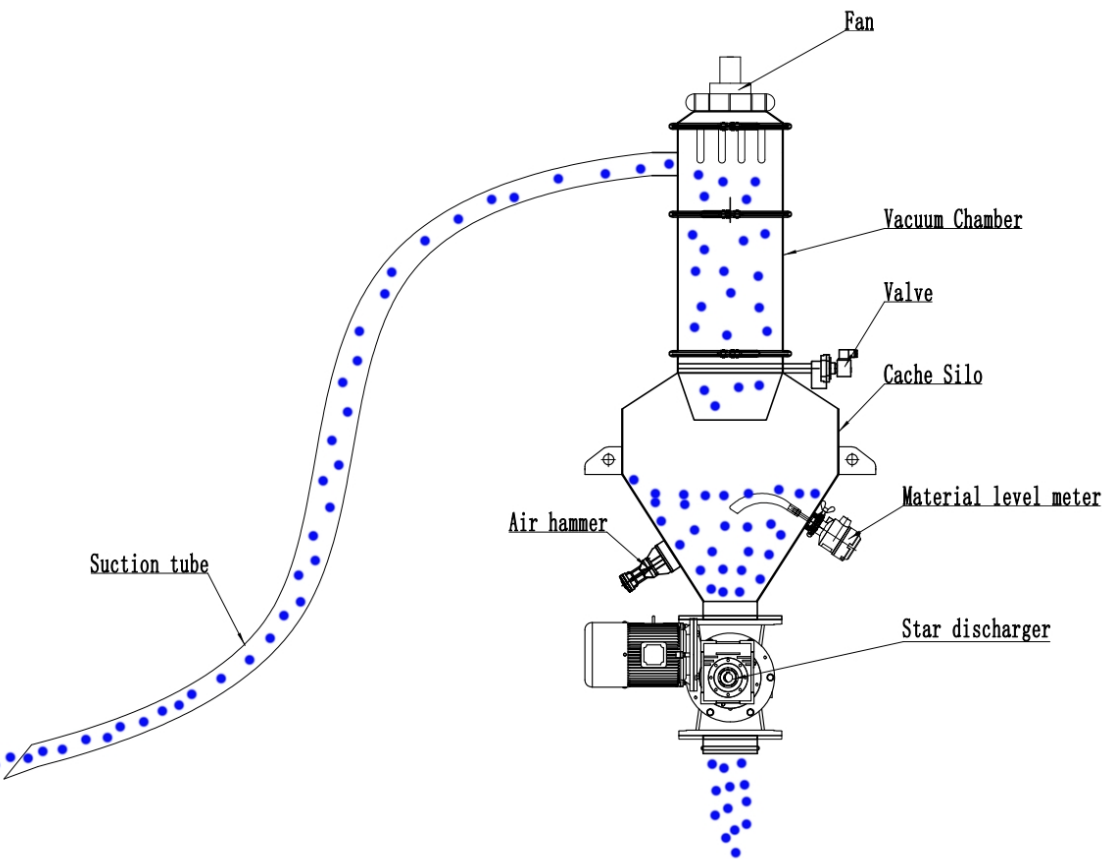


Vacuum Conveyor

A vacuum conveyor is a device that uses vacuum suction to transport materials.

It generates negative pressure through a vacuum pump and transports materials from one place to another in a closed pipe. It has high efficiency in transportation, can operate continuously and stably, and improves production efficiency;

It is clean and can avoid dust and material contamination, and meets the hygiene standards of the food, medicine and other industries; it occupies a small area, is easy to install and maintain, and is suitable for the transportation of various forms of materials such as particles and powders.



Discover **all** its features.

Economical & Efficient



Advantages:

- High conveying efficiency
- Accurate conveying volume
- Vertical conveying
- No leakage
- Intermittent or continuous feeding

Details that make the difference

Applied to These

Powder, granules: Vertical, horizontal, inclined conveying

SO FAST

Application



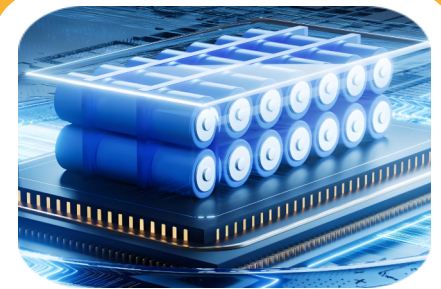
Food Industry



Chemicals



Additive Manufacturing



New Energy

Application



Product Display



Accessories

Fan



Hose



Backflush system



Filter Elements



Selection Guide

Common Model

Model	Capacity (Kg/h)
YZZK-2	600
YZZK-3	1200
YZZK-5	2500
YZZK-7	6000

Capacity based on:
Material: Flour
Conveying distance: 4 meters
Other materials may vary.



Provide us with specific technical requirements.

Customization is supported

OR

1. Material name
2. Conveying distance (vertical, horizontal, or inclined)
3. Production capacity requirement (Kg/h)

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



**MORE THAN A TECHNICAL SERVICE.
WE ARE YOUR TEAM!**

CONTACT

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