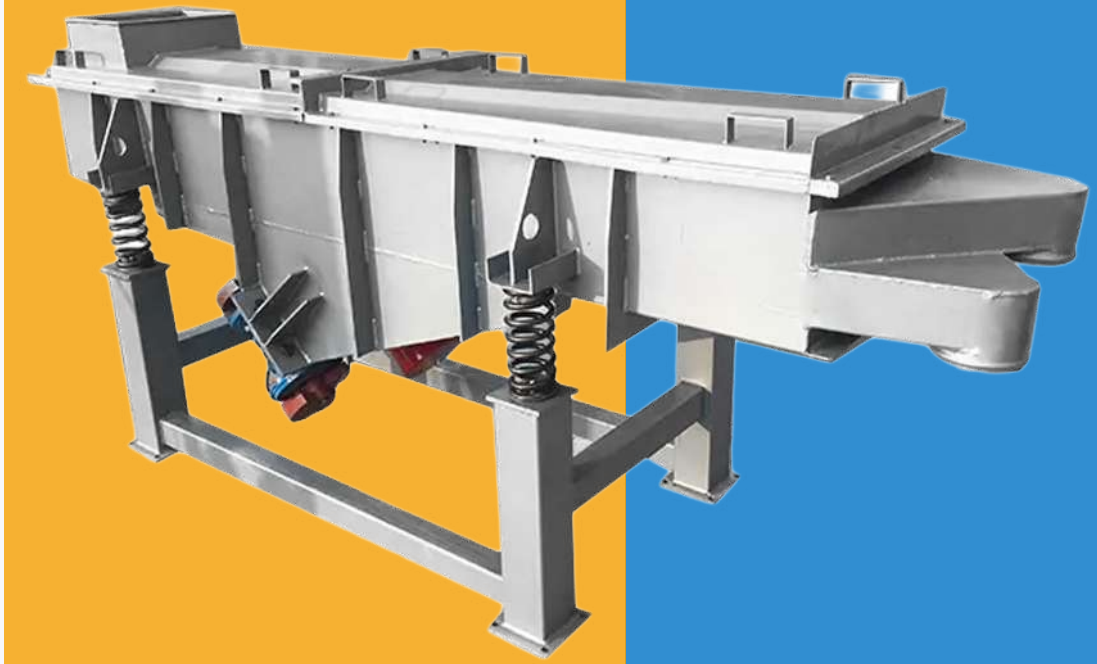
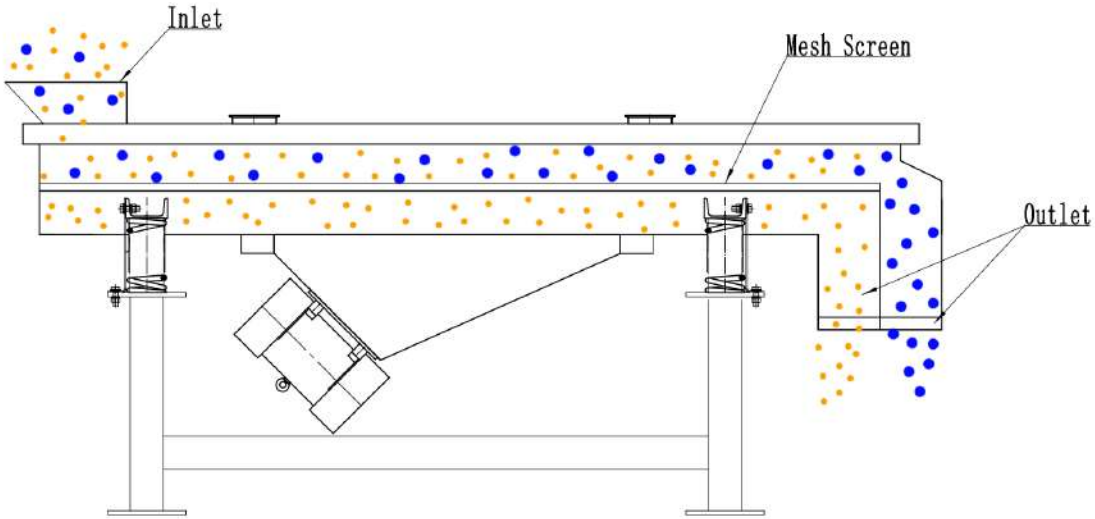
COREAL MACHINERY

Linear Vibrating Screen

High-throughput screening equipment.



Linear Vibrating Screen



Linear vibrating screen is a common screening equipment. It uses the exciting force generated by two symmetrical vibration motors on both sides to make the screen body do linear reciprocating motion, and the material is thrown up and moves forward on the screen surface, thereby realizing the screening and grading of materials of different particle sizes.

It has the advantages of high screening accuracy, large processing capacity, simple structure, and easy maintenance. It is widely used in mining, metallurgy, chemical industry, building materials, food and other industries.

Discoverallitsfeatures.

Economical &Efficient





Advantages:

- Widely used
- High screening efficiency
- large processing capacity
- 1-4 layers available
- strong and durable structure
- Support customization

Details that make the difference

Applied toThese

Powder, granules: Screening, Grading, Impurity removal

Slurry: Fifiltration

Application



Food Industry



Sand and gravel



Additive Manufacturing



BSF/Bugs

Application










Product Display










Accessories

Screen Mesh



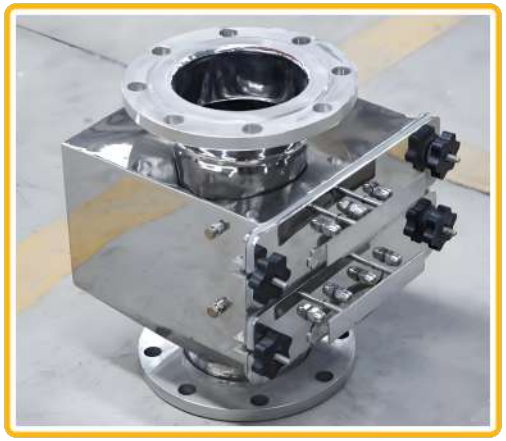
Spring



Screen Grid



Iron remover



Accessories

Sealing strips



Motor



Bouncing Ball



Soft connection



Common Size

Effective size (W*L)	Layer
500mm*2000mm	1-4
1000mm*2000mm	
1000mm*2500mm	
1000mm*3000mm	
1200mm*3000mm	
1500mm*3000mm	
2000mm*3600mm	

Selection Guide

Provide us with specific technical requirements.

Customization is supported

OR

1. Material name
2. Screen hole (mm)
3. Production capacity requirement (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

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