

SENEER



Vibro Sifter

Vibro Sifter

- Feature ■
- Function ■
- Advantage ■
- Application ■
- Specification ■

Vibro Sifter Feature

- ◆ One layer with two discharge ports
- ◆ Two layers with three discharge ports
- ◆ Three layers with four discharge ports
- ◆ Four layers with five discharge ports
- ◆ Suit for 50 microns- 20mm product
- ◆ Material contact parts: SS316L or 304



- Button control ◆
- With movable wheels with brakes ◆
- Power supply: 3PH, 380V, 50Hz or as your requirement ◆
- Manual loading material and gravity discharging ◆
- With 1 PC customized size screen ◆
- Charging material as your requirement design ◆

Vibro Sifter Function

- ◆ Filtration
- ◆ Remove impurities
- ◆ Screening
- ◆ Grading



our superior
Vibro Sifter PRODUCT

Vibro Sifter Advantage

- ◆ Vibro sifter is a high precision screening machine. By the vertical motor for excitation source, both ends of the motor is mounted eccentric weight
- ◆ The rotary motion of the motor into an three elementary motions of horizontal, vertical and incline, then this movement is transmitted to the screen surface
- ◆ Adjusting the phase angle at both ends of the motor, you can change the trajectory of material in the screen surface

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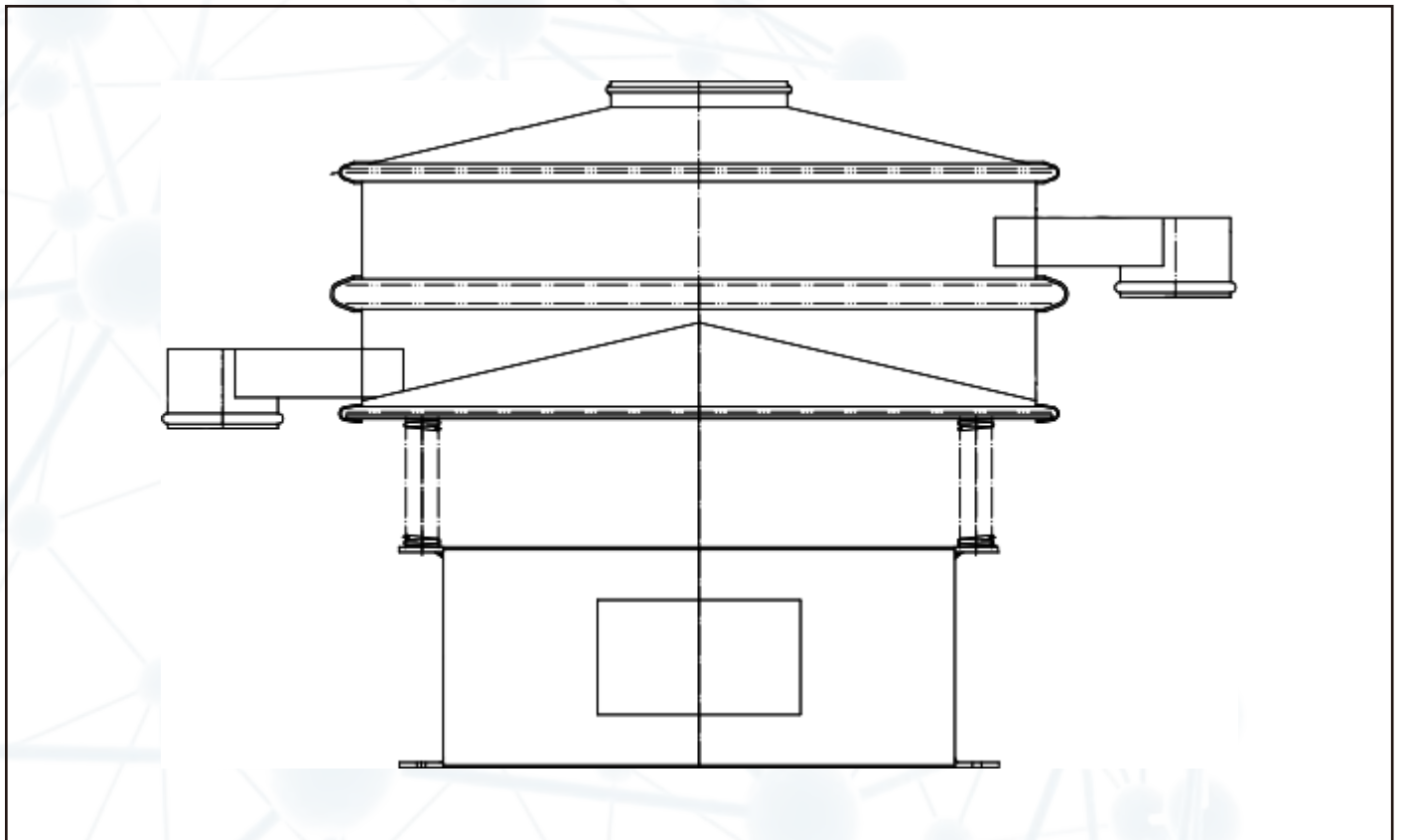
Vibro Sifter PRODUCT



Vibro Sifter Application

Vibro Sifter are widely used in:

- ◆ food industry
- ◆ chemical synthesis industry
- ◆ plastic industry
- ◆ resin industry
- ◆ Chinese and Western medicine industry
- ◆ coating ceramic industry
- ◆ metal powder mining industry
- ◆ electronic magnetic material industry
- ◆ paper industry
- ◆ environmental protection industry, etc



Vibro Sifter Specification

Technical parameters

Model		Power(kw)	Sieve diameter(mm)	Granularity(mm)	Voltage(V)	RPM(r/min)	Capacity(kg/h)
SVS-400	1s	0.18	350	<10	380	1440	100
	2s						
	3s						
SVS-600	1s	0.25	550	<10		1440	500
	2s						
	3s						
SVS-800	1s	0.55	750	<10		1440	800
	2s						
	3s						
SVS-1000	1s	0.75	920	<10	1440	1400	
	2s						
	3s						
SVS-1200	1s	1.1	1120	<10	1440	2100	
	2s						
	3s						
SVS-1500	1s	1.5	1420	<10	1440	2600	
	2s						
	3s						
SVS-1800	1s	2.2	1720	<10	1440	3300	
	2s						
	3s						

Capacity as reference, it depends on material.Voltage depends on your country's standard.