



# VIBRATING SIEVE

Sieving, control and selection of powders by vibration

## Operating principle:

The product, introduced statically or with pneumatic transport, is screened by a vibrating net configurable according to the processing needs. The waste is conveyed to a container or taken from the grid periodically. The screened product continues its path in the transfer circuit in production.

## Benefits:

- 
- Single or Multistage

---

  - Can be installed along pneumatic lines

---

  - Interchangeable screening nets

---

  - Modularity of screening stages

---

  - Simple operation and low power consumption

---

  - Quick and easy maintenance

---

  - Low noise level

---



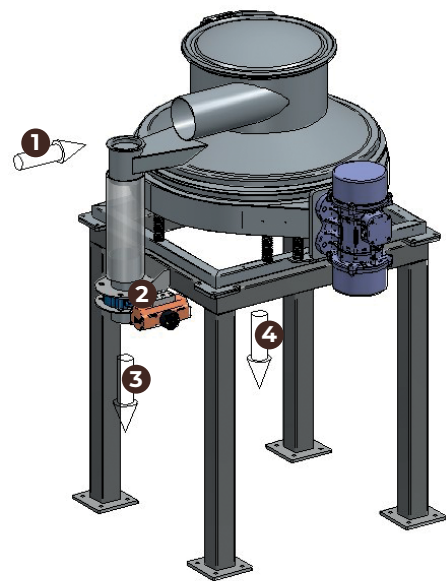
## TECHNICAL DATA

- 1 Product entry
- 2 Butterfly valve
- 3 Waste discharge
- 4 Sifted product discharge

## Performances

Capacity [kg/h]*	Mesh [mm]	Machine model [Ø]
1000 - 2000	1,5	VB1 600 mm
3000 - 6000	1,5	VB1 800 mm

\* Wheat flour



## Accessories



TECHNOSILOS S.r.l.  
Via Piana 67, 47032 Bertinoro (FC), ITALY  
[www.technosilos.com](http://www.technosilos.com)

