

► JEL Viro

The JEL Viro has been developed to be used as a control or grading sieve for bulk solids with poor flow properties and difficult to screen. Due to its compact design and continuous operation, the machine is suitable for a wide range of applications.

► Operation

The product to be screened is fed vertically into a distribution chamber, from which it is led to the sieve via a feeding spiral. The product is distributed evenly on the screening surface within the two-part sieve basket. A high throughput capacity is obtained as a result of the centrifugal force of the sieve rotor and the additional vibration for cleaning the screen mesh.

► Machine equipment

The JEL Viro has a modular and compact structure.

► Areas of application

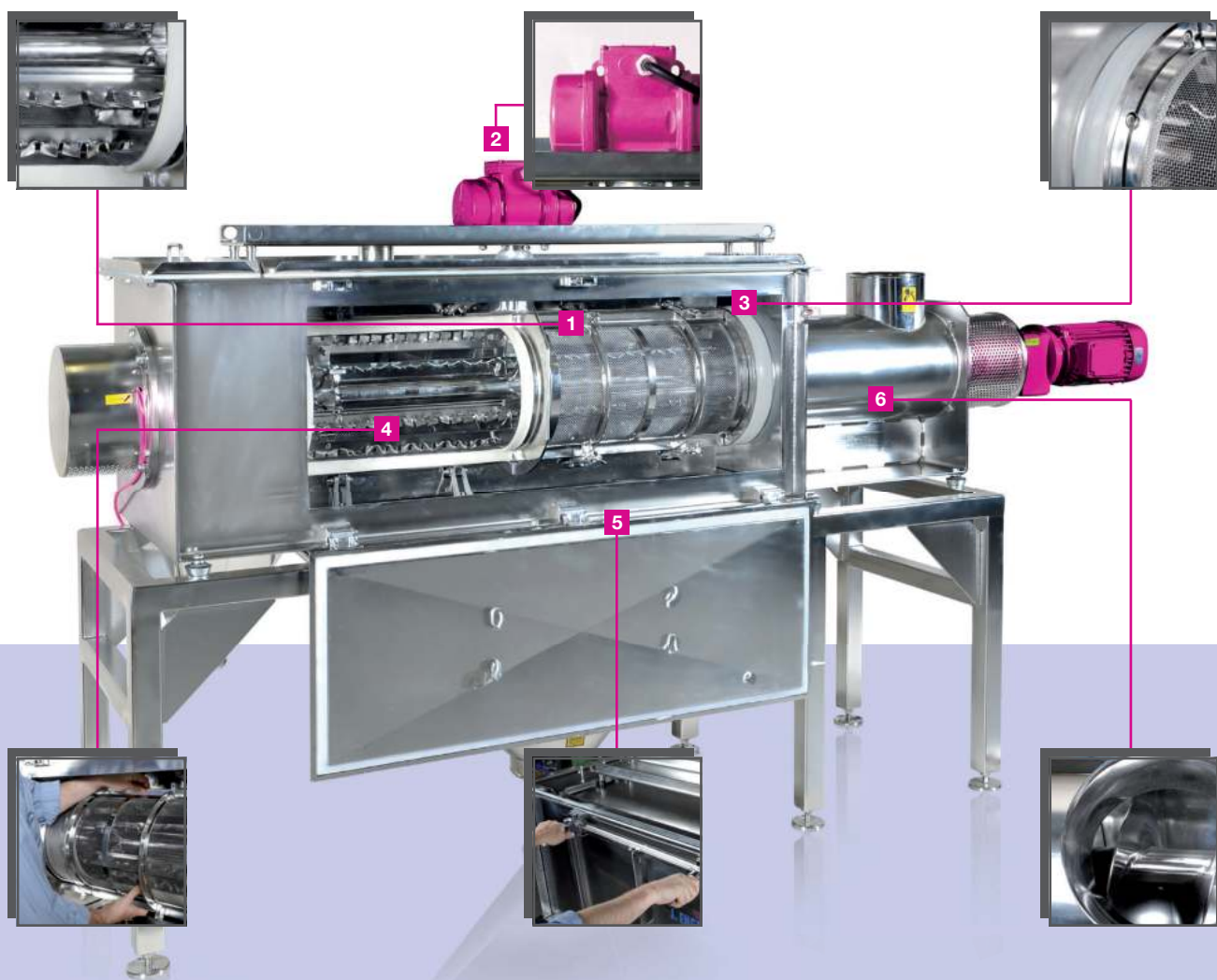
Chemicals	Plastics	Pharmaceuticals	Foodstuffs	Similar industries
●	●	●	●	●

► Bulk solids

Grainy	Powdery	Finely powdered	Fatty	Granular
●	●	●	●	●

► Screening applications

Protective screening	Oversize grain screening	Grading	Coarse screening	Fine screening
○	●	●	○	●



1 Adjustable beater ledges

2 Continuous screen cleaning by excitation of the screen mesh

3 Seals according to FDA requirements

4 Easy changing of sieve half shells

5 Simple handling

6 Product feeding via integrated

CENTRIFUGAL SIEVE | JEL Viro

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