



## Inline rotary sifter



### Basic technical information

<b>Transport capacity:</b>	3 - 6 to/h
<b>Length:</b>	1,600 mm
<b>Width:</b>	1,700 mm
<b>Height:</b>	1,500 mm
<b>Construction material:</b>	stainless steel
<b>Screens:</b>	different mesh sizes from 0.6 mm to 3 mm
<b>Debris unloading:</b>	automatically with electro- pneumatic shut-off valves
<b>Pipe connections:</b>	60 - 100 mm diameter
<b>Operation type:</b>	vacuum or pressure
<b>Drive:</b>	3.0 kW

### Intended use

Inline rotary sifter for large capacities at small screen mesh sizes and accurate sieving. Can be used in vacuum- or pressure-conveying systems.

### General function

Automatic pressure sealed inline pipe sifting machine. The debris is unloaded automatically with shut-off valves.

### Design

Robust stainless steel design with exchangeable screens and safety switch attached to the frame, as well as automatic debris unloading.

## Rotary sifter



### Basic technical information

<b>Transport capacity:</b>	4 - 6 to/h
<b>Length:</b>	1,000 mm
<b>Width:</b>	1,280 mm
<b>Height:</b>	1,320 mm
<b>Construction material:</b>	stainless steel
<b>Screens:</b>	different mesh sizes from 1 mm to 2 mm
<b>Debris unloading:</b>	in bags or automatically
<b>Operation type:</b>	pressure-less
<b>Drive:</b>	1.1 kW

### Intended use

Hopper rotary sifter for usage before the mixer or, after the silo before the rotary valves.

### General function

A screw doses the material in the sifter-screen cylinder. The Material gets sifted and the debris is transported to the front of the sifter. There the debris will be unloaded to bags or automatically with shut-off valves.

### Construction

Stainless steel design. Also available in swiveling version, mounted below weighing hoppers.