



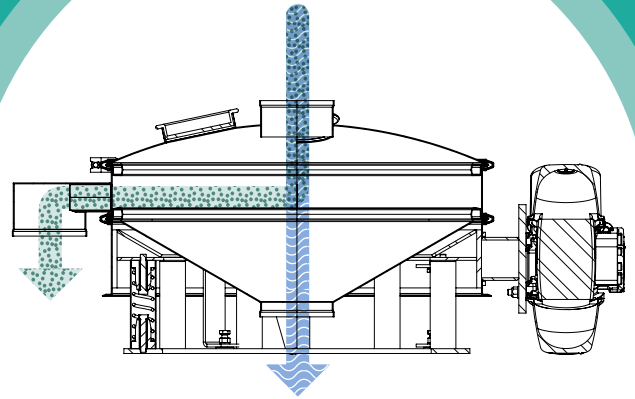
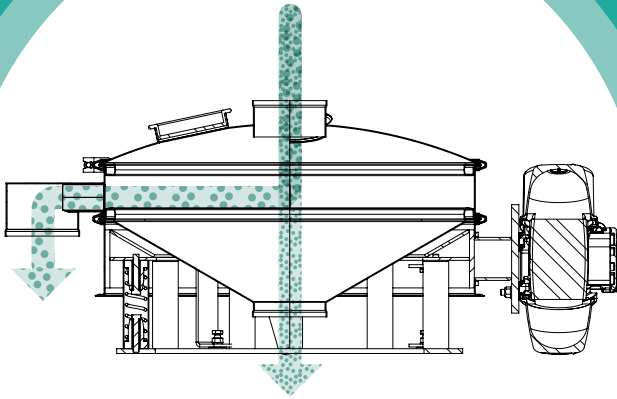
SEPARTECH CRS Model Compact Round Separator

The Technology for your Application

- Bulk material Safety screening
- Liquid filtration
- Solids-Liquids separation

SEPARTECH
Enhanced Separation Technology !





The compact round sieve is characterised by its small size and its ability to achieve high sieving flows rates.

The material is fed in through the central input point in the cover. Thanks to its 2 vibrators, the unit produce one three-dimensional force, which allows the following features :

- Separation of different granule sizes or separation of solids and liquids by a screen.
- Transport and continuous disposal of material at every stage of screening through the exit spout
- Unclogging of the screens thanks to the vertical component of this force and to a cleaning fixture (optional) including loose elements (balls or rings) mounted directly under the screen and tapping the cloth lightly to clear any grain lodged in the screen mesh.

Item Description : Tamiseur Vibrant compact

Material : Unit : AISI304 / 316L / 316ti
Screen : AISI304 / 316 / 318L

Process : Bulk material Safety screening
Solids-Liquids separation
Liquid filtration

Diameters : 01 – 450mm 05 – 1200mm
02 – 600mm 06 – 1500mm
03 – 800mm 07 – 1800mm
04 – 1000mm

Certification : ATEX et Food Certification EC1935/2004 possible on request

Accessories : Self-Cleaning Equipment with rings or balls
Ultrasonic Cleanings
Cloth and accessories made with detectable materials
Bag emptying unit

Your Benefit : Low space requirement
Low electrical Need with high efficiency
Maintenance friendly
Self-Transporting equipment
Versatile equipment