Product Specification

Check Sieving

Slimline Easilift Range

A sack tip sieve station capable of processing up to 25kg worth of product at one time.

Used together with either the 550 or 950 Slimline sieve, the Easilift range features an inclined sack rest table for ergonomic bag tipping and a Power-lift dust hood to minimise heavy lifting. Up to 25kg of product can be dispensed at a time for check screening into containers, static weigh bins, convey systems, or mixers.





Features & Benefits

- Power-lift hood, no heavy lifting or awkward sleeve connections
- Self-sealing silicone diaphragm that provides a dust tight
- Hygienic open section support frame on standard models
- Conforms to CE, UKCA, FDA, and EC 1935/2004 regulations
- Rated to ATEX zone 21 II 2D
- Dust and waterproof to at least IP65
- Easy-Clean hygienic design, no crevices

- No tool, quick change screens
- · Quick release direct earthing kit included as standard
- All stainless-steel body and contact parts
- Inclined sack rest table to ensure all powders are captured for screening
- Low maintenance/running costs tool free disassembly & minimal servicing

Industries:



Food & Drink







Product Options*

Ultrasonic upgrade eliminates mesh blinding.



Underscreen magnet assy -13,000 gauss available.



Dust Hood Door vertical Power-lift via 304SS gas struts.



Side outlet - 100mm diameter downturn outlet (550 model only).



Local Dust Extraction (electric) LDEE - with reverse air jet filter cleaning.



Oversize Outlet Control Options for **Screening Efficiency -**

STANDARD OPTION

DOSC adjustable plate for oversize rejection.





BOSC - vaccum controlled inflatable balloon.



Typical Materials

 Sacks and containers of dry powdered / granular food, pharmaceutical, & chemical materials.

Finishes available

- · Dressing of external welds gallery & funnel.
- External dull polish to <0.8 Ra
- ViwateQ ® finish
- Pharma polish to <0.2 Ra internally and externally.

Certified Technology











*More options available on request

