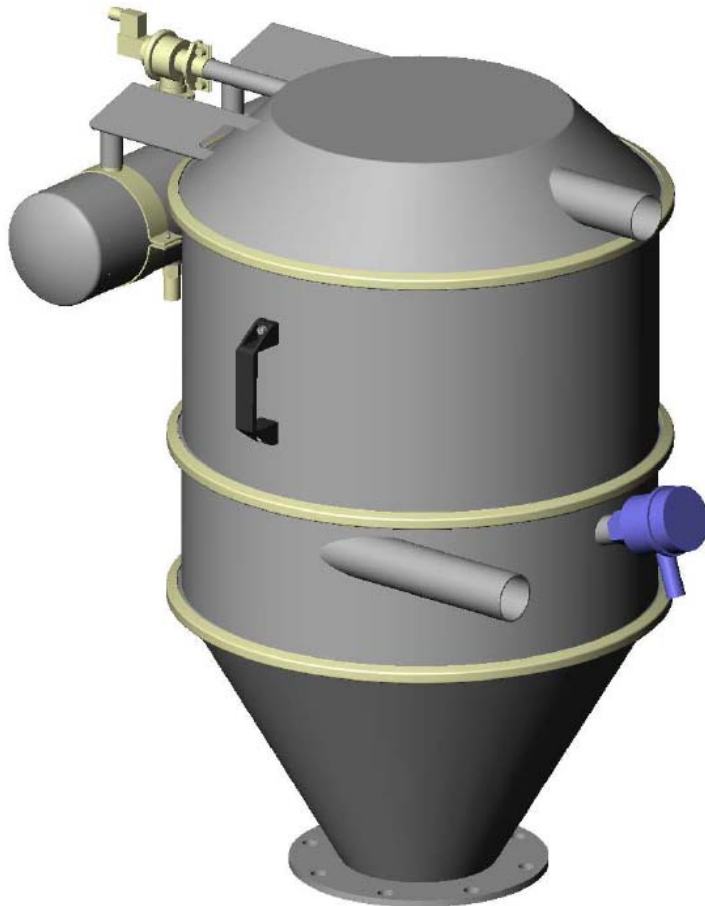


Product receiver NefRec in stainless steel

The product receiver **NefRec** is designed for pneumatic suction-/blow conveying of solids and can be equipped with different filter elements/media.



Your advantages

- ✓ all-purpose
- ✓ modular concept
- ✓ filter assembly/disassembly from clean-air side
- ✓ continuously module alignment
- ✓ quick dismountable without tools
- ✓ easy to clean
- ✓ low maintenance

Technical Data

- Execution: ATEX- or NG-zone
- Material: Completely in stainless steel AISI 304/316L
- Gaskets: Silicon
- Filter medium: Material and cover as required
- Filter composition: Filter elements and filter surface depending on project
- Filter cleaning: Automatic pneumatic filter cleaning
- Level monitoring: Automatic level monitoring by a level indicator
- Capacity: Approx. 90 litre
- Dimensions: Diameter = 0.7 m, width = 0.8 m, length = 1.0 m, height = 1.1 m
- Interfaces: Clean-air connection: Ø50 mm / Ø65 mm
Row-gas connection: Ø50 mm / Ø65 mm
Receiver outlet: flange DN150 / DN175 / DN200
Electrical: solenoid valve 24 V, DC / 230 V, 50 Hz
Pneumatic: hose 10/12 mm, compressed air max. 5 bar adjustable
- Fixation: Bracket / Supports at outlet cone, depending on project