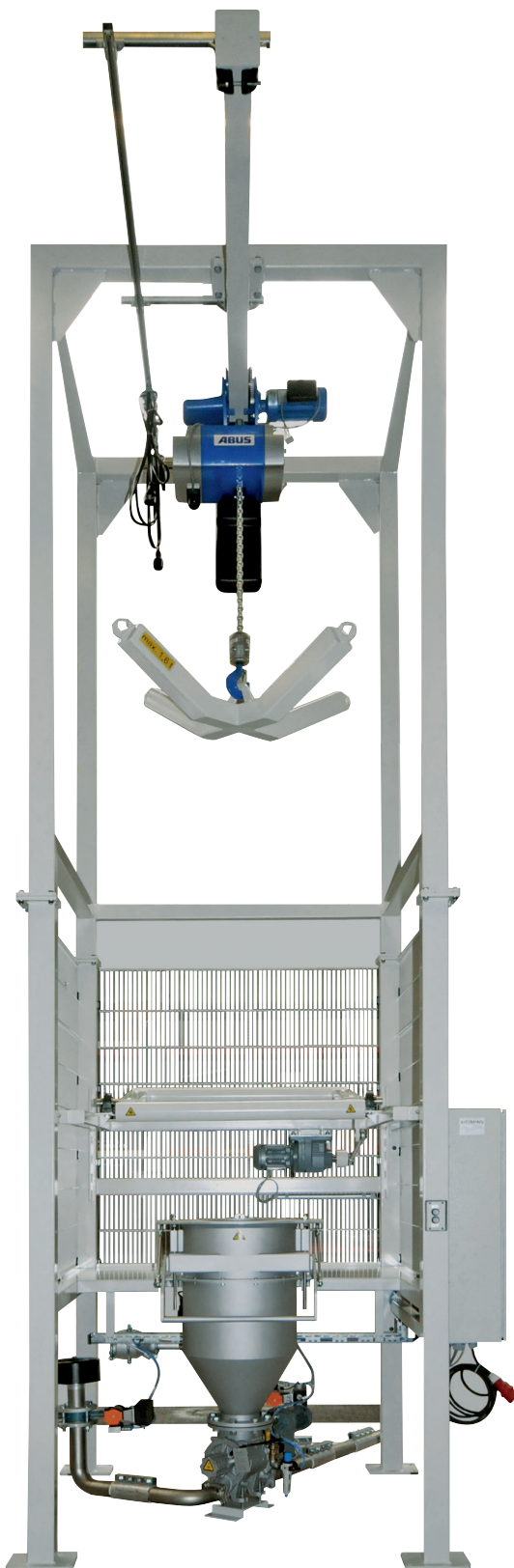


Big Bag feeding and discharge station



Low-dust emptying of Big Bags with ergonomic one-hand operation

- Individually adapted to the Big Bag size and the on-site conditions
- Big Bag handling via electric chain hoist or alternatively for fork lift handling
- Special safety frame design with optimum access for Big Bag docking
- Two-part Big Bag frame
 - Big Bag docking
 - Low-dust with embedded seal
 - One-hand operation
 - Aspiration connector
 - Discharge depending on production engineering
 - Accommodation for fill level signal
- Available in:
 - Steel, painted to RAL
 - Stainless steel 1.4301
 - Steel, galvanised
- Ind. documentation for structural analysis

Options

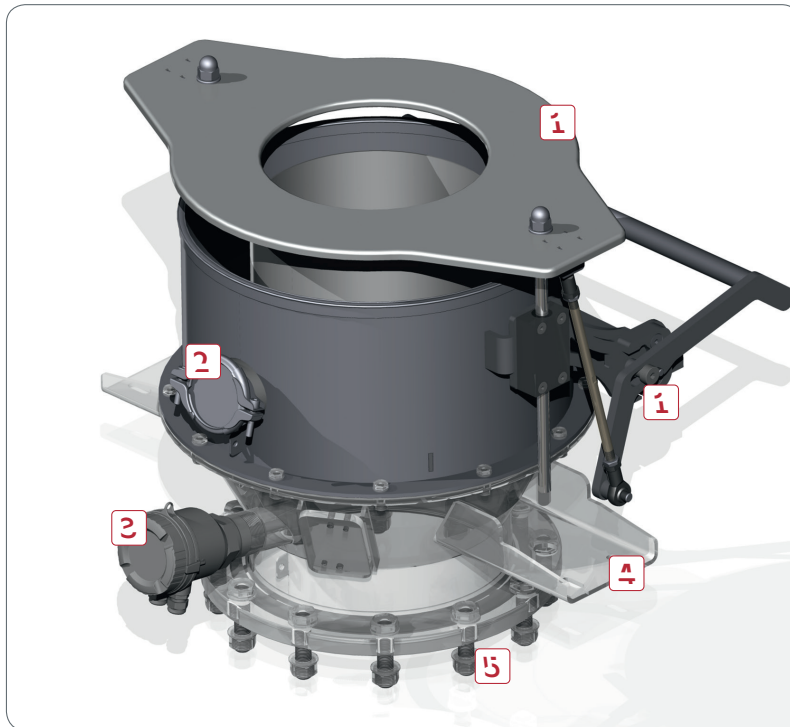
- Big Bag suction draining function for low-dust folding of empty Big Bags
- Accommodation for a variety of different discharge support systems, e.g. kneading unit, pneumatic impactor or vibrator for bulk materials with poor flow properties

PASSION FOR PERFORMANCE

KITZMANN
GRUPPE



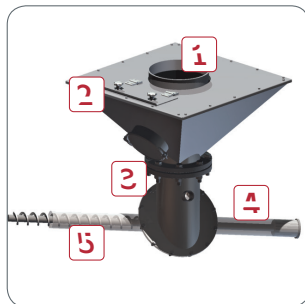
Big Bag feeding and discharge station



Big Bag docking system

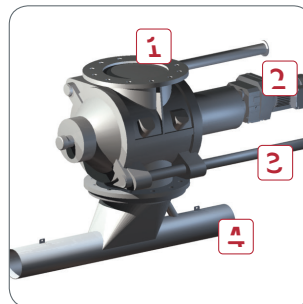
- 1 Clamping device
- 2 Aspiration connector
- 2 Signal
- 4 Holding clamps
- 5 Discharge according to DIN or customer request

Options



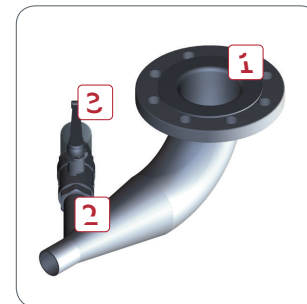
Discharge funnel for mechanical conveying systems

- 1 Holding flange for Big Bag docking
- 2 Inspection cleaning door sample extraction
- 2 Emergency discharge
- 4 Connection for signal
- 5 Discharge e.g. mechanical screw conveyor c1 4C/5C/8C



Discharge funnel for pneumatic suction/pressure conveying

- 1 Feeding flange according to DIN
- 2 Actuation for rotary valve alternatively with temperature sensor for frequency converter operation
- 2 Alternatively rotary valve with fast cleaning
- 4 Product feeding shoe



Product feeding for suction conveying

- 1 Feeding flange according to DIN
- 2 External air regulating unit incl. aspiration air filter
- 2 Suction drain valve with electro-pneumatic actuation