



Subject to modifications.

GEA Bagtip w. Hopper

Technical data

The GEA Bag Tip enables small bags of powder <50 kg to be efficiently and ergonomically introduced into the process.

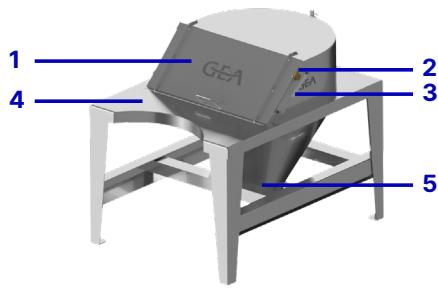
Features

- Proven developed design
- Material of construction configurable to suit industry requirements
- GMP & ergonomical design
- Sanitary design (configurable)
- Low maintenance
- Easy access for cleaning

Options

- CIP option
- ATEX / IECEx / UKEX / CSA
- Built in dust collection for dust free operation
- Built in sieving to remove foreign contamination
- Built in storage

Operating principles and constructional features

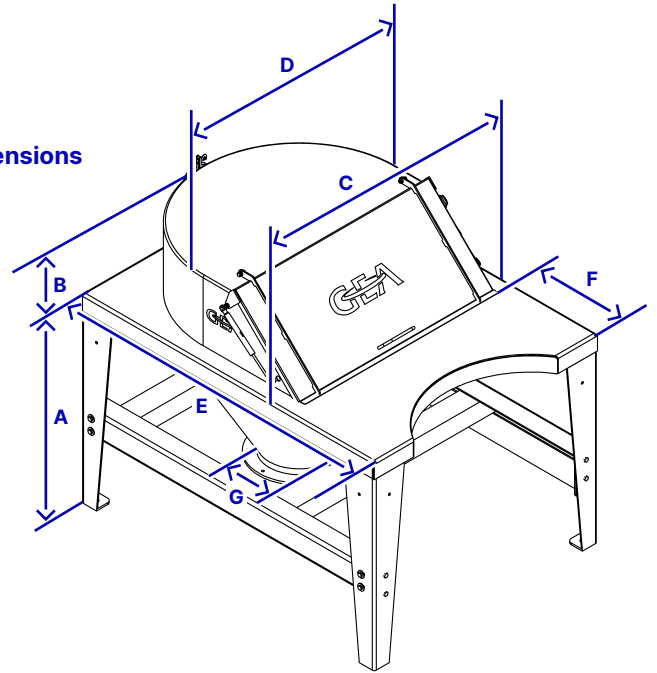


- 1 Lid
- 2 Lid open sensor
- 3 Lid gas strut
- 4 Bag support table
- 5 Discharge

Process data

| | |
|-----------------------|------------------------------------|
| Bag size | 700 to 800 mm (27 to 31 in) length |
| Rate | Typical 4 TPH |
| Bag support table | |
| Lid with gas struts | |
| Weight | Base on configuration |
| Material construction | EN.1.4301 / AISI 304 |

Dimensions



| | | | |
|----------------|--------------|----------------|--------------|
| A | B | C | D |
| 900 mm (35") | 323 mm (12") | 1,110 mm (43") | 966 mm (38") |
| E | F | G | |
| 1,456 mm (57") | 420 mm (16") | 300 mm (11") | |

Standard scope of delivery

- Bag tip with support legs

Optional additional equipment

- Material EN EN 1.4404 / AISI 316L
- Air tight lid seal
- ViwateQ® surface treatment