

MANUAL EMPTY BAG STATION **MEB** **1000/1200/1400**



DESCRIPTION

MEB1000 - MEB1200

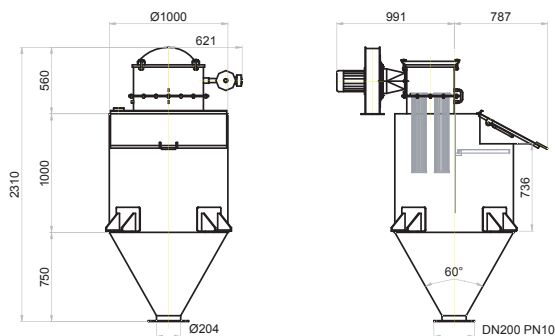
Manual empty bag station

- De-dusting filter with centrifugal fan
- Front door with shock absorbers
- Micro switch to start de-dusting cycle
- Internal grid to support and open the bags
- Separation internal wall from filter to open bags area
- Usable bags of 25 kg

MEB1400

Manual empty bag and big-bag station

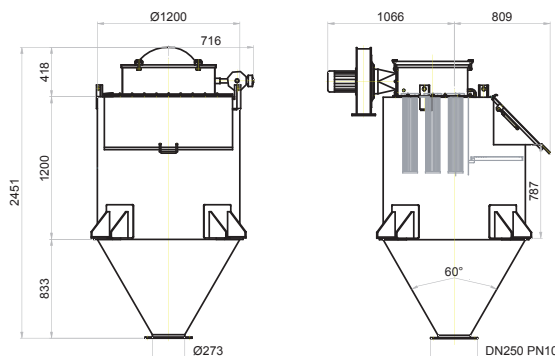
- De-dusting filter with centrifugal fan
- Discharge fitting for big-bag
- Front door with shock absorbers
- Micro switch to start de-dusting cycle
- Internal grid to support and open the bags
- Separation internal wall from filter to open bags area
- Usable bags of 25 kg / big-bags of 1500 kg



MEB1000

Manual empty bag station

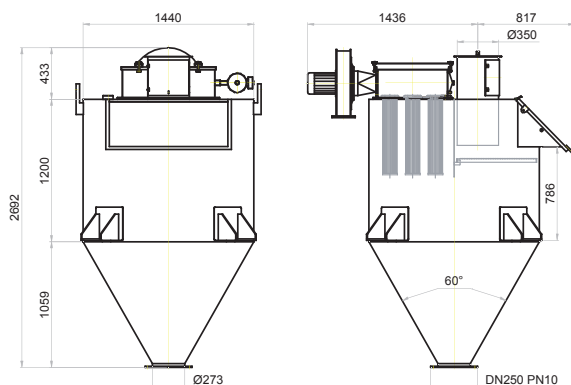
- Hopper capacity: 300 l
- Filter surface: 12,9 m²
- Centrifugal fan: 1,5 Kw



MEB1200

Manual empty bag station

- Hopper capacity: 600 l
- Filter surface: 12,9 m²
- Centrifugal fan: 2,2 Kw



MEB1400

Manual empty bag station

- Hopper capacity: 1000 l
- Filter surface: 12,9 m²
- Centrifugal fan: 2,2 Kw

These dimensions are only guideline values. Please ask for a technical drawing for binding measurements.

OPTIONS



LS

level sensor



PH

pneumatic
hammer



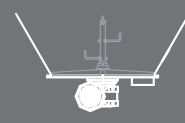
CF

fluidification
cone



BA

bin activator



CDU

helicopter blade
extractor

APPLICATION

- continuous processes
- batching processes
- conveying of all bulk materials



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Headquarters And Factory

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