

## INDUSTRIAL VACUUM CLEANERS

### Silofilter 200 - Filtering silos for dusts and solids - CENTRALIZED VACUUM SYSTEMS



- ✓ Quick and simple big-bag bagging system.
- ✓ Mounted on wheels or fixed to the floor.
- ✓ Filtering Silos connected to a powerful CVAC unit, designed to suction large quantities of material and discharge directly into big-bag or collection barrels.
- ✓ Collection capacity from 200 to 1000 liters.
- ✓ Direct connection to central vacuum units with powers ranging from 5,5 to 25 kW.
- ✓ Material discharge by tilting flap, butterfly valve, guillotine system or rotovalve.
- ✓ Wide surface filters for fine dust, with manual filter shaker or automatic filter cleaning system.



#### FILTER UNIT

Filter Type		Star
Surface - Diameter	cm <sup>2</sup> -mm	50.000
Material - Efficiency	IEC 60335-2-69	Polyester - L
Cleaning system		Manual

#### COLLECTION UNIT

Discharge system		Big-bag system
Capacity	lt.	200

#### VOLUME

Dimensions	cm	136 x 145 x 350h
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## FILTER UNIT

The polyester star filter with large filtration surface placed inside the filter chamber ensures protection from dust and avoids filter clogging.



## COLLECTION UNIT

The material is discharged directly into big-bags.



## OPTIONALS

- ✓ Automatic filter cleaning system with pneumatic cylinder shaker with timer and push button
- ✓ Automatic pneumatic filter cleaning system, 4 antistatic class M cartridges, surface 106.000cm<sup>2</sup>
- ✓ Star filter 70.000 cm<sup>2</sup> cat. L
- ✓ Star filter 70.000 cm<sup>2</sup> cat. M
- ✓ Star filter 70.000 cm<sup>2</sup> cat. M PTFE
- ✓ ATEX Z22 automatic pneumatic filter cleaning system, 4 antistatic class M cartridges, surface 106.000cm<sup>2</sup>
- ✓ Balanced flap discharge system D150mm
- ✓ Discharge flap operated by electro-pneumatic cylinder
- ✓ Rotating level detector
- ✓ Capacitive level detector
- ✓ Optical level detector