

FILTERING SEPARATORS

Bagfilter 160 - Filtering silos with round bag sleeves filters - CENTRALIZED VACUUM SYSTEMS



PAPER INDUSTRY



CEMENT WORKS AND CONSTRUCTION INDUSTRY



STEELWORKS AND FOUNDRY



TEXTILE



✓ Vacuum Silos designed to suction large quantities of material and discharge directly into big-bag or collection barrels.

✓ Filtering Silos connected to a powerful CVAC unit, designed to suction large quantities of material and discharge directly into big-bag or collection barrels.



FILTER UNIT

| | | |
|-----------------------|---------------------|-------------------------------|
| Filter Type | | Round bag sleeves |
| Surface - Diameter | cm ² -mm | 60.000 - 800 |
| Material - Efficiency | IEC 60335-2-69 | M ANT Teflon Hydro-Oleophobic |
| Cleaning system | | Automatic PN |



COLLECTION UNIT

| | | |
|------------------|-----|--------------------|
| Collection tank | | Steel |
| Discharge system | | Roll-out container |
| Capacity | lt. | 160 |



VOLUME

| | | |
|------------|----|-------------|
| Dimensions | cm | 101x96x240h |
|------------|----|-------------|



FILTER UNIT

High surface dust filter for fine dust with automatic filter cleaning system



COLLECTION UNIT

Suctioned material deposits inside an extractable steel container fitted with wheels, allowing practical and safe emptying. Use with disposable bags is possible.