

# Silobag 250 silos for suction of chips and dust

CENTRAL VACUUM SYSTEMS – CENTRAL VACUUM UNITS AND FILTER SILOS



## Suction Unit

Nozzle	mm	120
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## Filter Unit

Primary filter	Sleeves
Surface area - diameter	cm <sup>2</sup> -mm
Filter media - class	IEC 60335-2-69
Cleaning system	Automatic PN

## Collection unit

Capacity	lt	160
Cyclonic unit	Integrated	
Collection system	Big-Bag	
Exhaust system	Flanged exhaust	

## Encumbrances

Dimensions	cm	143x99x369h
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APPLICATIONS: Sandblasting   Cementitious   Food, chemical and pharmaceutical industry



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# Silobag 250 silos for suction of chips and dust

## CENTRAL VACUUM SYSTEMS – CENTRAL VACUUM UNITS AND FILTER SILOS

### **FILTER UNIT**

High surface area sleeve filters for fine dust with self-cleaning system

### **COLLECTION UNIT**

The material is unloaded directly into big-bags.

### **OPTIONALS**

- Balanced flap discharge system d150mm
- Alternative discharge systems
- Optical level detector
- Capacitive level detector
- Rotary level detector