

ACCESSORIES

# SFC 570

## FILTER SEPARATOR WITH CONTAINER



**APPLICAZIONE**  
Fine, dry and clogging  
powders



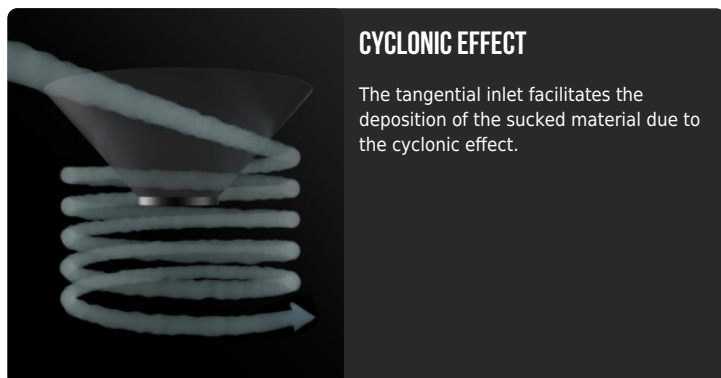
**CAPACITA'**  
175Lt

## VANTAGGI

- Very high filtration efficiency
- Convenient detachable container for managing the vacuumed material

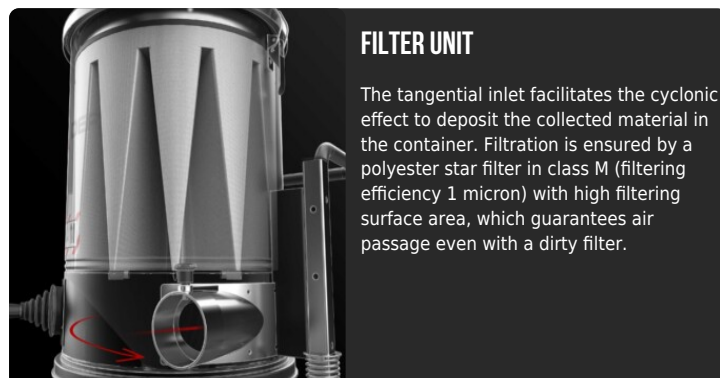
- Simple maintenance

## HIGHLIGHTS



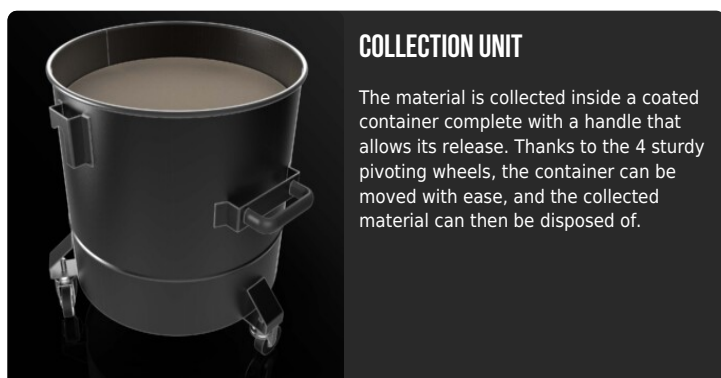
### CYCLONIC EFFECT

The tangential inlet facilitates the deposition of the sucked material due to the cyclonic effect.



### FILTER UNIT

The tangential inlet facilitates the cyclonic effect to deposit the collected material in the container. Filtration is ensured by a polyester star filter in class M (filtering efficiency 1 micron) with high filtering surface area, which guarantees air passage even with a dirty filter.



### COLLECTION UNIT

The material is collected inside a coated container complete with a handle that allows its release. Thanks to the 4 sturdy pivoting wheels, the container can be moved with ease, and the collected material can then be disposed of.

## TECHNICAL DATA

### MACCHINA

Bocca aspirante in entrata	100
Bocca aspirante in uscita	100 Ø mm
Sistema di raccolta	Steel container
Capacità	175 Lt
Dimensioni	570 x 570 mm
Altezza	1928 mm

### FILTRAZIONE

Tipologia filtro primario	Star
Superficie filtrante	45000 cm2
Classe filtrazione EN 60335-2-69	M
Media	Antistatic polyester

## OPTIONS

### AVAILABLE FILTER CLEANING SYSTEMS



#### SP

Automatic reverse jet cleaning system  
Antistatic M class filter (EN 60335-2-69), 4  
Polyester filter cartridges, 12 m<sup>2</sup> filter surface