

ACCESSORIES

SFC 570

FILTER SEPARATOR WITH CONTAINER



APPLICATION
Fine, dry and clogging
powders



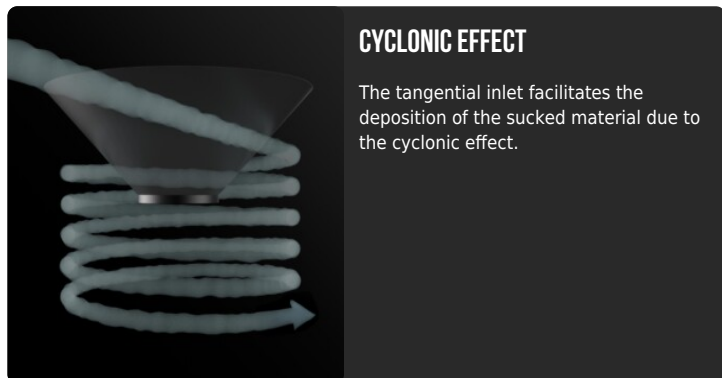
CAPACITY
175Lt

FEATURES

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

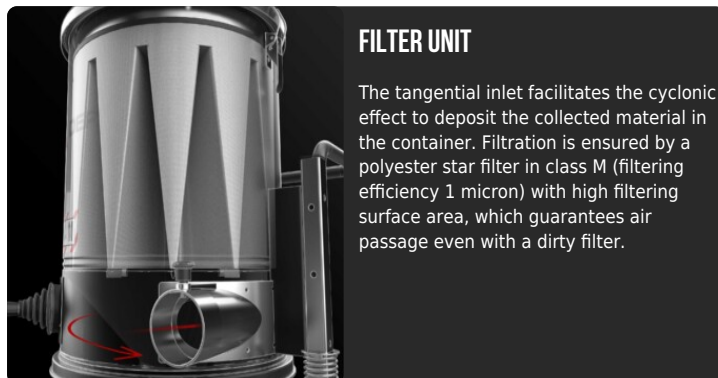
- Simple maintenance

HIGHLIGHTS



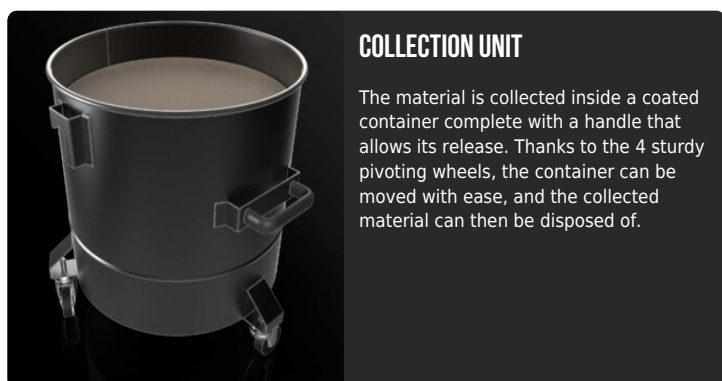
CYCLONIC EFFECT

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

MACHINE

Intake suction inlet	100
Outlet suction inlet	100 Ø mm
Collection system	Steel container
Capacity	175 Lt
Dimensions	570 x 570 mm
Height	1928 mm

FILTRATION

Primary filter type	Star
Filter surface	45000 cm2
EN 60335-2-69 filtration class	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 m² filter surface