



Central Safety Filters

SCSF-200F



Refer carefully to this manual before operation.

SCSF Series

■ Coding Principle

SCSF - xxxF



■ Features

- The filtration efficiency reaches 5 microns that can filter the dust effectively, and the cloth bag and bracket can be removed and replaced quickly.
- It is equipped with an air accumulator and auto-purging device to clean the dust on the cloth bag and reduce the manual cleaning frequency.
- The easy access cleaning door can check the filter status and confirm whether it is necessary for manual maintenance.
- Equipped with vacuum breaking diaphragm valve, and the blower doesn't need frequent startup to prolong the service life and improve the conveying efficiency.
- The dust collection barrel with a butterfly valve can be manually closed to achieve online dust cleaning. The dust collection barrel adopts a snap hook for fixation and quick assembly and disassembly.
- A hopper hoop connects the modular hopper body and covers parts for quick assembly and disassembly.

■ Application

The SCSF series central safety filter adopts a large filter to filtrate the dust and fine impurities in the materials to protect the blower and prolong its life span.



Filter bag



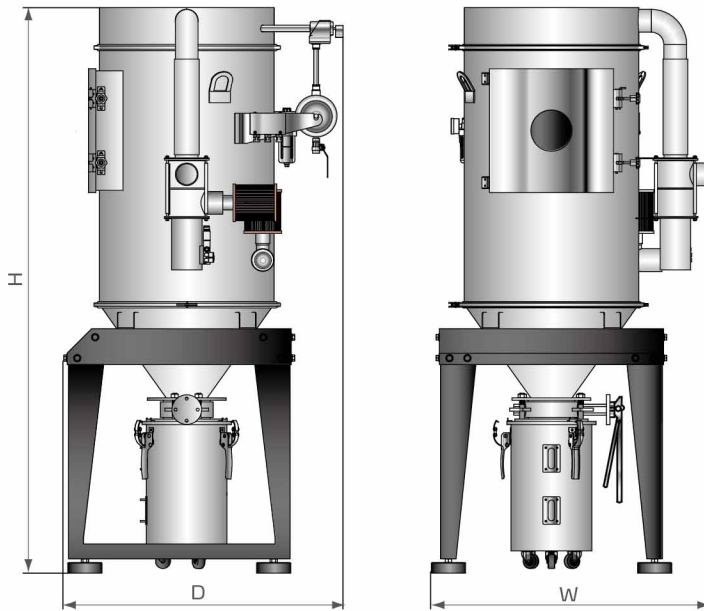
Cloth bag bracket



Internal structure



■ Outline Drawings



SCSF-200F

■ Specifications

Model	Max. Air quantity (m ³ /min)	Inlet Dia. (Inch)	Dust Collective Bin Capacity (L)	Dimensions (mm) H × W × D	Weight (kg)
SCSF-200F	16	3	26	1900×940×940	180

Note: 1) Air supply: 4~6kgf/cm².
2) Voltage: DC 24V.

We reserve the right to change specifications without prior notice.

Shini Group

Addr: No. 23, Minhe St., Shulin Dist.,
New Taipei, Taiwan

Tel: +886 2 2680 9119

Fax: +886 2 2680 9229

Email: shini@shini.com

Factories:

- Taiwan
- Dongguan
- Pinghu
- Ningbo
- Chongqing
- Pune

2021-07-15-04 Copyrights Reserved.

www.shini.com