



SFP

25/50/75

Stationary pre filter unit for in-duct mounting.

APPLICATIONS

The SFP is **is intended** to be used for the following applications:

- in-duct gas filter for inlet, outlet or recirculation of air (e.g. commercial buildings, process industry, commercial kitchens)



Do **not** use the SFP for the following applications or in the following circumstances:

- solids and liquids
- explosive, burning and aggressive substances / gases



SPECIFICATIONS

	SFP-25	SFP-50	SFP-75
Physical dimensions and properties			
Height	630 mm	630 mm	630 mm
Width	450 mm	900 mm	1350 mm
Depth	660 mm	660 mm	660 mm
Weight (net)	61 kg	102 kg	153 kg
Material housing	epoxy coated steel		
Colour	grey RAL 7035		
Filter	2 x 1	2 x 2 x 1	3 x 2 x 1
Recommended max. output	1600 m ³ /h	3200 m ³ /h	4800 m ³ /h
Ambient conditions			
Max. operating temperature	80°C		
Max. relative humidity	80%		
Outdoor use allowed	no		
Storage conditions	<ul style="list-style-type: none"> • 5 - 50°C • relative humidity max. 80% 		
Scope of supply			
<ul style="list-style-type: none"> • Unit housing incl. filters • Manual 			

	SFP-25	SFP-50	SFP-75
Order information			
Article number			
Airflow left-right	5160382180	5160382200	5160382220
Airflow right-left	5160382190	5160382210	5160382230
Housing / package	1		
Shipping data			
Gross weight (1 pc.)	81 kg	122 kg	175 kg
• Max. number / pallet	6	3	3
• Packing dimensions	80 x 130 x 210 cm	80 x 120 x 210 cm	80 x 160 x 210 cm
• Gross weight	390 kg	330 kg	485 kg
Harmonized Tariff Code	8421.39.2090		
Country of origin	Netherlands		



Product type	SFP-25/50/75
Product group	Stationary filter units
Version	06092018/0