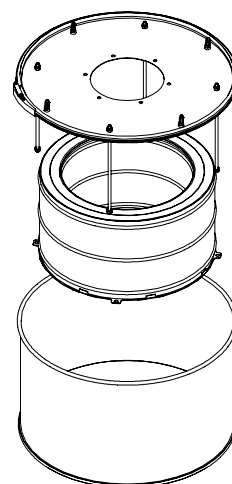
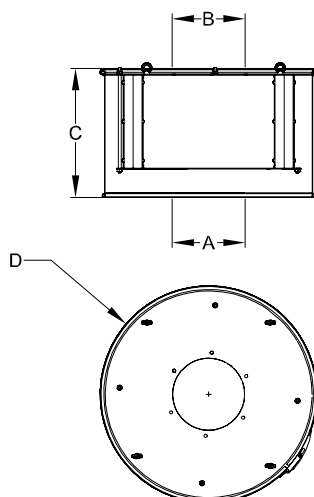


FILTERING STATION MSF



MODEL	FILTER	ØA (mm)	ØB (mm)	C (mm)	D (mm)	Kg
MSF 57/47	MCP	250	250	500	570	16
MSF 57/47 PLUS	MCP	250	250	500	570	18

Description and use

Containers with filtering module MCP for the separation of oil mists and aerosol, to insert in the aspiration and filtration plants, in proximity of the pollution source.

The separated condense can be recycled, in continuous directly in the tool machines.

MSF avoids the dragging of liquid in the pipelines.

Construction

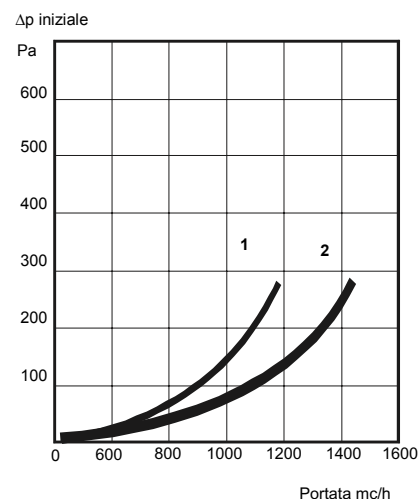
Body perfectly sealed , hard and crushproof.

Execution in painted plate or in steel AISI 304 plate.

Access inside through removal of the inferior cup, sealed on center with gasket and rapid hookup.

Cell MCP, in two filtering stadiums of increasing porosity, is washable.

The substitution of the cell happens without remove the unit from the pipelines.



CURVA	CLASSE ABBATTIMENTO
1	57/47
2	57/47 PLUS

Accessories

- inlet/outlet pipe
- valve for flowrate regulation
- condense outlet
- differential pressure manometer

