

⊘ Equipped with an easily removable container.

Suction Unit		
Power supply	V - Hz	230 - 50 3~
Power	kW	3 x 1,1
Maximum depression	mmH2O	2400
Maximum air flow rate	m3/h	540
Nozzle	mm	100
Noisiness (EN ISO 3744)	dB(A)	78
Filter Unit		
Primary filter		Pockets
Surface area - diameter	cm²-mm	100.000 - 420
Average, class		Teflon M
Collection unit		
Capacity	lt	40
Encumbrances		
Dimensions	cm	79x75x160h
Weight	kg	140

APPLICATIONS: Steel mills and foundries Mechanical industry



SPC DUST VERSION

AIR FILTRATION SOLUTIONS

FILTER UNIT

High filtration efficiency and manual filter cleaning system.

COLLECTION UNIT

The solid material (chips, metal swarf and filings) is collected in a steel, wheel-mounted container, which allows the vacuumed material to be disposed of quickly and without getting dirty.

