

CARBON FILTERS

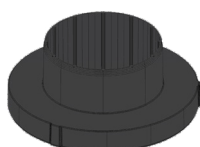
TECHNICAL SHEET

MADE IN

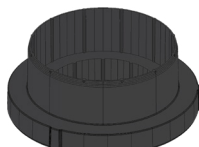


ITALY

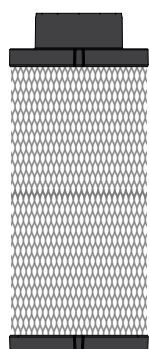
cover
Ø 100



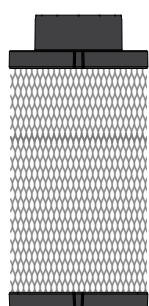
cover
Ø 125



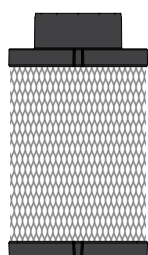
base
Ø 100-125



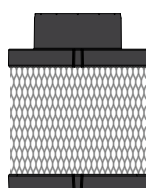
H 360



H 200



H 250



H 120



ODOR CONTROL



DUST-FREE



CTC 70%



LIFESPAN 20M

Ø OUTLET 100/125	H 120 mm	H 200 mm	H 250 mm	H 360 mm
Mek test (absorption %)	47,2 %	69,6 %	75,0%	84,0%
Actual filter weight	1,20 Kg	1,85 Kg	2,30 Kg	3,15 Kg
Carbon weight	0,60 Kg	1,00 Kg	1,39 Kg	1,90 Kg
Carbon volume	1.152 Cc	1.940 Cc	2.432 Cc	3.515 Cc
Max airflow	140 m³/h	240 m³/h	300 m³/h	380 m³/h
Optimal airflow	100 m³/h	180 m³/h	240 m³/h	260 m³/h
Internal mesh Ø 100	335 x 117 mm	335 x 197 mm	335 x 247 mm	335 x 357 mm
External mesh Ø 150	485 x 117 mm	485 x 197 mm	485 x 247 mm	485 x 357 mm
Box dimensions	160x160x190	160x160x270	160x160x320	160x160x430

Materiali

Covers and base: **plastic**

Mesh: **metal**

INTRASTAT Code: **84213925**

The data on this sheet is based on analyses of supplies made to date.
They are not binding or guaranteed.