



## ADVANTAGES

- Individual certificate
- Proven product, the factory controlled characteristics of which are maintained after handling and transportation
- Parameters integrated into internal software for customer simulation
- High efficiency filter for safety and protection uses
- Individual test of the leak rate

<b>Application</b>	When BIBO (Bag In Bag Out) is required to proceed to the VOC filter change
<b>Frame</b>	Stainless steel; Steel, painted
<b>Gasket</b>	½ round 15 mm moulded neoprene foam
<b>Comment</b>	Media: 50 mm (2 inch) bed depth of chromium-free activated carbon; vibrated and tamped to meet leakage requirements Gas to trap: Volatil Organic Compounds Impregnation: None Particle size: 2 mm extruded Relative Humidity: < 50% Temperature: 80°C maximum continues Carbon impregnation: none Adsorbent volume (liters): full size 65 liters +/- 40 kg - half size 32,5 liters +/- 20 kg Controls: Individual test run for leakages (< 2,5 x 10 <sup>-4</sup> ) and pressure drop

Type	Target contaminant	Dimensions WxHxD (mm)	Airflow/pressure drop (m <sup>3</sup> /h/Pa)	Weight (kg)	Optimum RH (%)
ActiCarb VOC	VOC	610x610x292	1800/300	71	≤ 50
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ActiCarb VOC	VOC	305x610x292	900/300	43	≤ 50
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