

ENTE HC40.6

The compact solution for individual/domestic wastewater treatment stations, small pump basements, house ventilation, SBR septic tanks and more.



DESCRIPTION

Instead of the conventional cassettes, disposable cylinders are used in this filter. These are pre-filled with Entec media and therefore very quick and easy to change.

The cylinders have a maximum capacity of 36 litres in total (comparable to 1,5 cassette of the HC70 model). There is a hole pattern in the lower part of the filter (the air distribution chamber) in which cylinders are placed.

The filter has a flange connection DN 200. With 4 holes Ø 13 mm for direct mounting on a concrete deck and 4 holes Ø 22 mm for mounting on a pipe with a flange DN 200.

The odour filter is provided with a “euro-lock” cylinder lock, model 92248. The filter is coated with a high-quality coating in the standard colour: RAL 9007

SPECIFICATIONS

- Material: SST
- Coating: colour RAL 9007 (Grey)
- Footprint: 350*500 mm
- Height: 740 mm
- Including removable door
- Including corrosion resistant lock
- DN 200 flange connection (4x Ø 13 mm + 4x Ø 22mm)

Time saving and **conveniently effective!**

Pre-filled with a unique activated carbond granulate. Therefore very quick and easy to change, without any quality loss.



CYLINDER OPTIONS AND PROPERTIES

ACS25.6 | Cylinder set 25 cm

Height	250 mm
Volume	13,2 liter
Max. operating temperature	80 °C
Max. relative humidity	70%
Advised flow rate per set	90 m ³ /h
Contact time at 90 m ³ /h	0,5 sec

ACS45.6 | Cylinder set 45 cm

Height	450 mm
Volume	26,4 liter
Max. operating temperature	80 °C
Max. relative humidity	70%
Advised flow rate per set	187 m ³ /h
Contact time at 187 m ³ /h	0,5 sec

ACS60.6 | Cylinder set 60 cm

Height	600 mm
Volume	36,0 liter
Max. operating temperature	80 °C
Max. relative humidity	70%
Advised flow rate per set	240 m ³ /h
Contact time at 240 m ³ /h	0,5 sec

