Stainless Steel Carbon Can Filter Unit

Sorry, this machine is no longer available

We might be able to meet your requirements with other Fume Extraction Fans & Scrubbers machines.

Stock No	PER769
Model	Carbon can
Other Info	2 x Stainless steel constructed filters
Weight (kgs)	Melton Mowbray, Leicestershire
External Dimensions (WxDxH mm)	Ø700 x 900

Description

Designed for a wide variety of applications the Filter Vessels are for handling a contaminated airstream by absorption through pelletised carbon media for scenarios where there is a high contamination, odour or VOC component in the airstream.

The vessels are manufactured fully from Stainless steel with 80 mm inlet and outlets. The units are supplied with bespoke connection points so temperature / monitoring probes may be inserted into the chamber for monitoring purposes. along with media refill ports, lifting eyes and drain connections.

These units enable a large quantity of pelletised carbon media to be inserted into each vessel through a bolt down inner perforated retaining plate to provide both an efficient and long lasting media bed for most applications.

Typical Applications

- Process Industry
- Sewage Treatment
- VOC Removal
- Blood Tank Odour Control
- Waste Recycling Plants
- BioFuel Processing Facilities

Features & Benefits

- Low Cost
- Standard and bespoke sizes
- Low volume flow rates
- Filled on site for easy installation
- Recyclable and regenerative filter media

Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.