

CCS Carbon Cylinder Systems

APPLICATIONS

Suitable for most gas-phase filtration applications including:

- Catering
- Museums
- Archives
- Airport buildings
- Ozone reduction
- VOC removal
- Mortuary
- Medical
- Pharmaceuticals
- Micro-electronics
- Sewerage Plants
- General odour removal

CONSTRUCTION

Manufactured in Galvanised steel, stainless steel or fully recycled plastic, the filters are robust and simple to install in their simple twist & turn access frames. A handy tool is also available to assist in the installation and removal from the manifolds.



- Gas Phase filtration
- No need for complex housings
- Convenient handling size
- Wide range of sizes & types
- Suits numerous applications
- High adsorption
- Robust construction
- Simple recharging of cylinders



Activated carbon filters are used for eliminating odours and organic and/or inorganic gases, typically at airports, hospitals, cleanrooms, kitchens and museums, etc. The CCS convenient Carbon filled cylinders are light and simple to install and maintain and can be filled with various grades of carbon to suit the application requirement

CCS Cylinder Reference	Dim (Dia x Length)	Carbon weight	Carbon Bed thickness	Rated Capacity at 0.1secs Dwell time
1500	145 x 250mm	1.1kg	26mm	70m ³ /hr
2600	145 x 453mm	2.1kg	26mm	156m ³ /hr
4100	165 x 410mm	2.1kg	35mm	200m ³ /hr
9000	145 x 600mm	3.0kg	26mm	200m ³ /hr

Max RH 70% RH MaxTemp 80° C

The above are all available in Galvanised / Stainless Steel or Recycled Plastic.

Holding manifolds are available in:

610x610mm – 16cyl 610x505mm – 12cyl 610x305mm – 8 cyl
 305 x 305mm – 4 cyl All are 70mm Deep

Please note: In their continuous search for product improvement Westbury reserve the right to change materials and specifications without prior notice.

Head Office & Works:-
 Westbury Filtration Ltd
 Unit 1 Sandringham Court
 Network 65 Business Park
 Burnley BB11 5TD

Southern Sales & Warehouse:-
 Westbury Filtration Ltd
 Unit 3 - 20 Balcombe Road
 Horley
 Surrey RH6 9HR

T: 01282 459744 F: 01282 459521

T: 01306 611611 F: 01306 611613

E: sales@westbury.group W: www.westburyfiltration.com