

## Clean-Flo® 5m<sup>3</sup> VOCSorber®

The CPL Activated Carbons Clean-Flo® VOCSorber® is a high specification deep bed carbon filter ideal for any air or gas treatment application. The 5m<sup>3</sup> unit is delivered to site filled with our high quality activated carbon and ready for connection to existing pipework. This 'plug & play' concept avoids the need for any on-site carbon handling.

The vessel is designed for simple transportation in the upright position and can be serviced either on site or at a CPL Activated Carbons Service Centre.

- High quality construction
- Easy emptying and filling
- Forklift skids and lifting lugs
- Easy transportation in upright position
- Supplied to BS EN ISO 9001:2015 and ISO 14001:2015

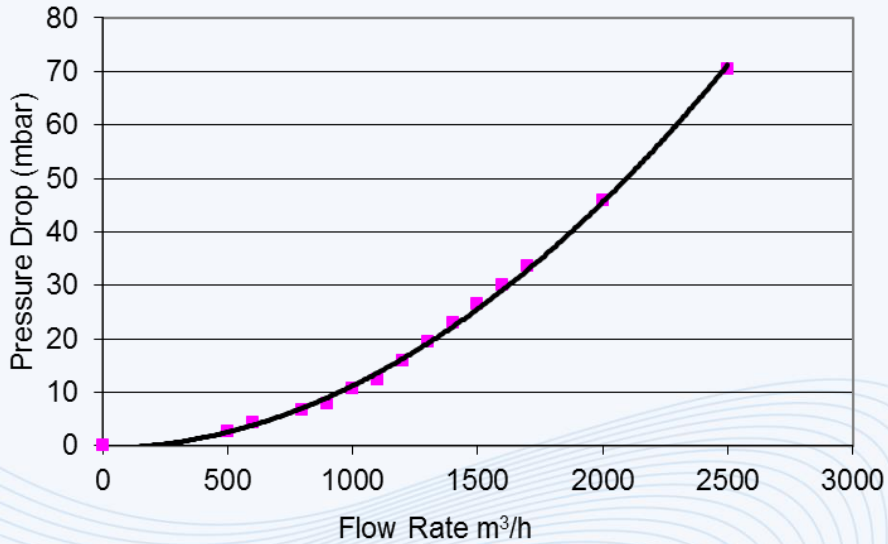


### TYPICAL SPECIFICATION

Parameter	Value
Material of construction:	Mild steel
Internal lining:	Red oxide
Outside finish:	Gloss paint
Connection type:	250 NB PN16
Lifting points:	2 x lifting lugs + forklift skid
Carbon capacity:	2 MT (5 m <sup>3</sup> )
Maximum flow:	2000 m <sup>3</sup> /h
Top Flange:	250 mm NB PN16
Measurements (approximate)	
Diameter:	1.7 m
Height:	3.1 m
Empty weight:	1.5 MT
Full weight:	3.5 MT

*All trademarks are owned by Carbon Link Ltd; unauthorised use is not permitted.*

Typical Pressure Drop - Clean-Flo® 5m³ VOCSorber® (4mm pellets)



All trademarks are owned by Carbon Link Ltd; unauthorised use is not permitted.