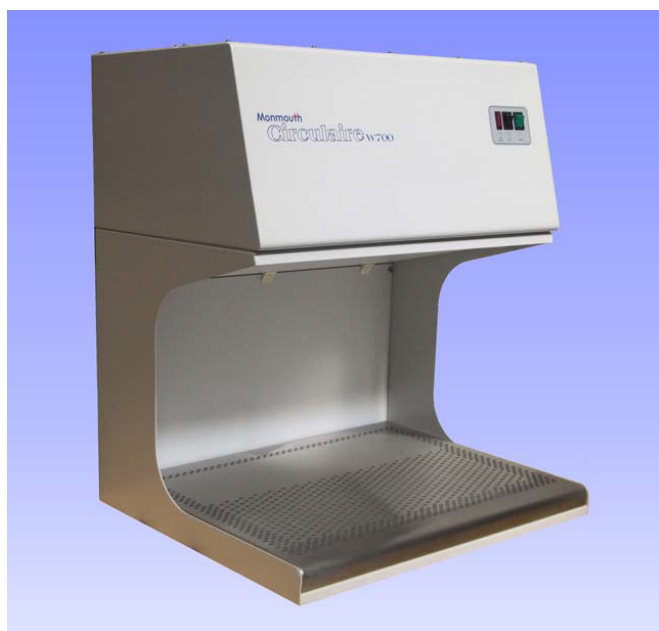


Circulaire W700

Downflow Workstation



Specification:

External Dimensions	700mm Wide 600mm Deep 820mm High
Work Area Dimensions	680mm Wide 530mm Deep
Main Filter Type	Activated Carbon or High Efficiency Particulate Air – Application Dependant
Carbon Filter Size (If fitted)	600mm x 340mm x 100mm - 11Kg
HEPA Filter Size (If fitted)	600mm x 340mm x 100mm
Pre-Filter Type	'Filtrete' Electrostatic Media
Pre-Filter Size	600mm x 350mm x 22mm
Airflow Monitoring	Low-airflow monitoring
Airflow Alarm	Continuous - Visual
Electrical Requirements	230V/50Hz AC - 200W Or 110V/60Hz AC - 400W
Construction	Epoxy Powder coated zintec steel with 316 grade stainless steel resistant worksurface tray
Noise level	<57 dB(A)
Lighting	>900 Lux – 1 x 18w fluorescent
Weight	55kg

The Circulaire W700 Downflow Workstation is compact and easy to install. With a wide choice of activated carbon and HEPA filter types available the W700 is suitable for many different laboratory, industrial and forensic applications.

The operator is protected in exactly the same way as a full downflow bench. The air is drawn away from the operator through the perforated stainless steel worksurface at a pre-set speed. Air then travels up the back of the unit and through the carbon or HEPA filter installed into the head section. A pre filter protects the main filter from dust and particulate ingress and this is easily changed with the unique Circulaire filter system.

- Large unhindered work area
- Fume containment with a range of large capacity (11kg) carbon filters or particulate containment with HEPA filter
- Low airflow monitoring with visual alarm system
- Excellent illumination of the working area
- Easy change pre-filters
- Deep stainless steel removable spillage tray for easy cleaning
- Acoustic damping to ensure near silent running
- Robust construction with corrosion protection
- All electronic circuits isolated from air stream
- Large area to the rear of the working area provides for the storage of chemicals
- Compact design (700mm wide) allows the unit to be installed virtually anywhere

UK Manufacturer



Downflow Workstation

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