

Clean Air Canopy

Monmouth Scientific's new Clean Air Canopy offers fantastic versatility for a huge variety of applications where clean air is required over a piece of equipment, as a mobile solution or just as a clean bay.

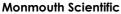


Available in a standard size of 2.2m square with an internal height of 2.2m the system will provide clean air upto ISO Class 7 (Class 10,000). The system can be specified with wheels for local mobility or adjustable feet, should a fixed canopy be required.

The system is typically supplied with one solid wall and three strip curtain walls but as a no cost option, the user can specify 0, 1, 2 or 3 solid walls. Overhead internal lighting is also offered as an option.

The standard systems start from just £7,995+VAT (including delivery & installation) but we also offer a bespoke service to manufacture a specific size or shape to any customer requirements.

For further details or to discuss specific requirements, please contact us directly on 01278 458090.



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Clean Air Canopy

Specification:

External Dimensions: 2200mm (w) x 2200mm (d) x 2700mm (h)
Internal Dimensions: 2100mm (w) x 2100mm (d) x 2150mm (h)
Filtration: HEPA Filter – 99.997% efficient @ 0.3 microns

Pre-filter – 95% efficient @ 5 microns

Airflow: 7 step adjustable

Max: 2600m³/hr

Power requirements: 230v, 50Hz – 800w

Construction: Aluminium Frame

Melamine faced fibre board solid panels

200mm PVC strip curtains

