

Clean Tent



Features & Benefits

INFO

- Rapid Deployment
- Energy Efficient
- ISO Clean Environment
- Mobile Functionality
- High Quality ULPA Filters
- Lightweight & Collapsible

Contaminant Free Environment

The Solution

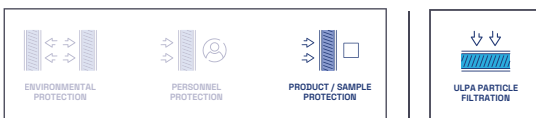
The Clean Tent is a portable, temporary cleanroom environment designed to provide a contamination-controlled space, ensuring particle-free conditions wherever you need it.

Its lightweight, collapsible design allows for rapid assembly and disassembly, making it perfect for on-site cleanroom requirements or temporary installations.

How it Operates

The Clean Tent functions by creating a positive pressure environment using integrated ULPA filtration technology. Air is drawn into the system, filtered to remove airborne contaminants, and then gently circulated within the enclosure.

This constant flow of filtered air ensures that the workspace remains free from dust and particulates.



Technical Information

INFO

	CLT675	CLT750	CLT1700
External Dimensions (W x D x H)	3650mm x 2500mm x 2150mm	4250mm x 2500mm x 2150mm	6100mm x 2500mm x 2150mm
Internal Dimensions (W x D x H)	3050mm x 2500mm x 2150mm	3650mm x 2500mm x 2150mm	4900mm x 3650mm x 2150mm
Change Area Dimensions (W x D x H)	600mm x 2500mm x 2150mm	600mm x 2500mm x 2150mm	1200mm x 3650mm x 2150mm
Air Cleanliness	ISO Class 5 Environment		
Primary Filter	U15 ULPA - 99.9995% efficient at 0.12µm		

Controlled clean environments for critical applications

Fume Containment | Biological Safety | Modular Cleanrooms | Powder Handling | Laminar Flow

Monmouth⁺
Scientific

UK Headquarters
Monmouth House,
Peninsula Business Park,
Bristol Road, Bridgwater,
Somerset,
TA6 4QB.

www.monmouthscientific.co.uk

info@monmouthscientific.co.uk
+44(0)1278 458090

Monmouth
Scientific



PART OF THE
SDIGROUP