



Manufacturer & Exporters of: LABORATORY TESTING INSTRUMENTS







An ISO 9001:2008 CERTIFIED An ISO 10002:2004 CERTIFIED



Clean Air Tent



Clean Air Tent

These are overhead clean air modules mounted on roof or with steel frame on the ground. Units can be built with / without casters so the clean enclosure can be moved over equipment or used to isolate a controlled process. It is basically used for filling, refilling weighing and sampling/Dispensing of Raw Material, Basic Compounds, Active Compounds, works on the principle of laminar air flow with HEPA Filters & Pre-Filters.

Available in Wooden / M.S. body duly powder coated / Stainless steel body.

Specifications:-	
Standard Size (Working Area)	2' x 2', 3' x 3', 4' x 4', 6' x 6', 8' x 8'
Air Velocity	90 ± 20 cfm (Average)
Filtration Elements	Main Filters : HEPA Filter
Prefilter:	Washable non-woven polyester fibers
Filter Efficiency	Main Filters: 99.97 at 0.3 micron Prefilter: Arrestance 90%, at 10 micron
Noise Level	< 65 dBA
Light Intensity	800-1000 Lux
Power Supply	220V Single Phase, 50 Hz.