



Manufacturer & Exporters of : LABORATORY TESTING INSTRUMENTS









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



Portable Laminar Air Flow



The 12" Wide Portable Clean Room Hood creates a compact, positivepressure environment for applications that require a sterile workspace. Typical applications for Portable Clean Room Hoods include tissue culturing, data recovery, sterile compounding, medical applications like stem cell therapy practices, sterile cleaning processes, and much more. This unit's compact size and portable nature also make it a good choice for field-testing applications that require frequent travel.

Portable Laminar Air Flow

SPECIFICATIONS

Specifications:	
Hood Dimensions:	12" X 12" x 12" (300x300x300mm)
Hood Material:	Acrylic/M.S. duly powder coated / S.S. 304
Total Weight:	Approx.10 Kg.
Available Filter Efficiencies:	HEPA Filter - Up to 99.97% efficient on particles 0.3 microns and larger.
Electrical:	220V AC 50 Hz.
Sound Level:	Approx. 55 dba