



Product Code . JL-CAS-1966

Dispensing Sampling Booth

Description

Dispensing Sampling Booth

Dispensing booth is a kind of partial purifying equipment for filling, refilling, weighing and sampling of raw material and compounds.

It is provided with HEPA filter, which prevents the airborne dusts by down draught technique.

The unit eliminates powder contamination to protect the operator and the surrounding environment.

Technical Specifications

Noise Level : Less than 65 dB

Vibration Level : Minimum

Power Supply : 230V AC,50HZ

MOC : GI Powder Coated / SS-304 / SS-316

Inside : Side panel with all three side with coving

Three Stage filtration

Pre-filters (90% down to 10 micron)

Intermediate Filter (95% down to 3 micron)

HEPA Filter - Supply / Exhaust (99.999% down to 0.3 micron)

Statically & Dynamically balanced Motor-blower with isolator to reduce noise level

Fluorescent Lights with Milky White Diffuser

Differential Pressure Gauges: 02 Nos. (Intermediate & HEPA Filter)

ON/OFF Switches (BL / FL / UV)

Auxiliary Powder Socket : 5/15 Amp for external equipment

DOP Port

Dispensing Sampling Booth Manufacturer, Dispensing Sampling Booth Suppliers, Dispensing Sampling Booth India, Dispensing Sampling Booth Exporter, buy Dispensing Sampling Booth, Clean Air Equipment, Dispensing Sampling Booth, Analytical Research Equipment, buy Dispensing Sampling Booth Online India

HEPA AREA	Working Area	Overall Dimension
610x610	610 x610 x1830	710x 1140x 2240
915 610	915 x610x 1830	1015x 1140x 2240
1220 610	1220 x610x 1830	1330x 1140 x2240
1220 1220	1220 x1220x 1830	1350x 1750 x2240
1830 1220	1830x 1220 x1830	2000x 1750 x2240

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