



LAMINAR AIR FLOW STATION



This unit is designed to provide an ultra-clean work environment which is free from biological and particulate contamination. Hepa filter having 99.97% efficient @ 0.3% micron [DOP Test] Pre - filter 95% efficient @ 5micron. Suitable motor blowing assembly / lies, working table top side panels, Fluorescent tube light and inbuilt U V tube attachment, pressure differentiate manometer. Laminar air flow are as per US standard 209 E class 100 and Japanese standard JIS B 9920 & 9921. Hepa filters are factory tested with DOP and other relevant test .

Features:

- Stainless Steel table top for CRCA
- Hepa Filter, Pre-filter
- Magnehalic Gauge / Manometer
- LPG gas cock

Technical specification	Model			
	HL-32	HL-50	HL-75	HL-100
External Dimension (WxDxH)mm.	810x740x1160	1270x740x1160	1890x740x1160	2545x740x1160
Work Area (WxDxH)	715x520x585	1175x520x585	1795x520x585	2450x520x585
HEPA Efficiency	Between 0.4 to 0.5m/s \pm 20%			
Prefilter	> 99.997 % at 0.3 microns with DOP test			
sound level	washable with an arrestance upto 90% at 5 microns			
Light Intensity (Lux)	900 - 1300 Lux			
Cleanliness	Federal standerd 209 E Class 100			

Specification & Dimensions are subject to modifications.

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