



COMMITTED TO EXCELLENCE

STERIFLOWTM

Portable Bio-Safe Cabinet For Field Use



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Developed by: **RESCHOLAR EQUIPMENT**

Portable Bio-Safe Cabinet For Field Use

Specially designed and developed for on field culture and analysis of specimens with short life span. Extremely handy and perfectly useful. Saves time, enhances efficiency.

Ideal for: Biotechnology, Microbiology, Tissue culture, Pathology Labs & Industry.

KEY FEATURES

Working Area	32 x 24 x 27 cm
Working Surface	Glossy Stainless Steel
Dimensions	H- 55 cm x W- 36 cm x D- 25 cm (Approx.)
Weight	14.5 Kg. Approx
HEPA filter efficiency	99.97% down to 0.3 micron
Pre-filter efficiency	99% down to 5 micron
Power Supply requirement	230V A.C. 50 Hz. single phase
Power Consumption	200 Watt.

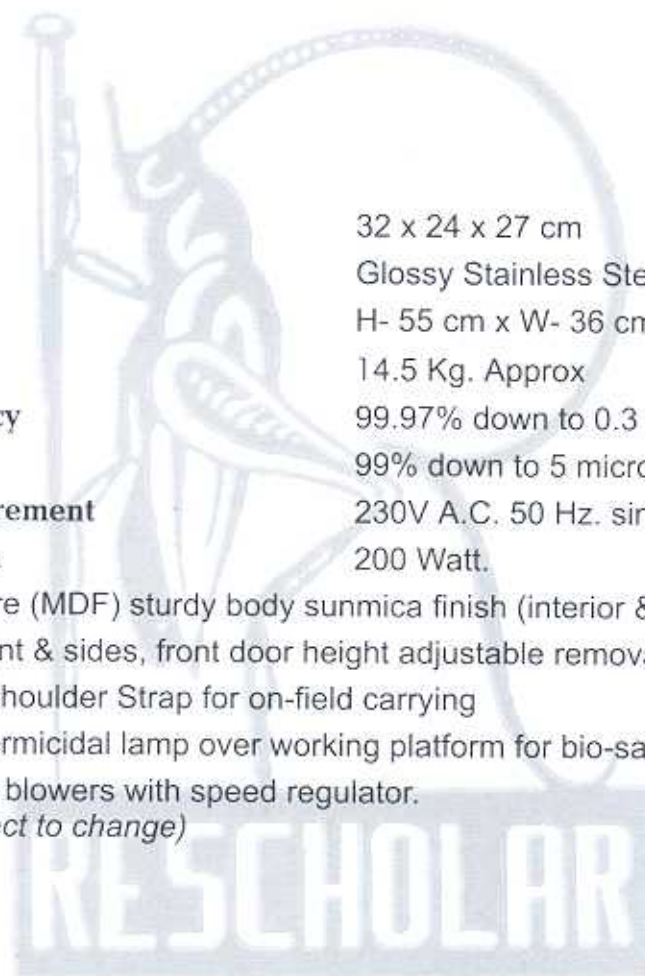
Medium Density Fibre (MDF) sturdy body sunmica finish (interior & exterior),
Acrylic covers on front & sides, front door height adjustable removable base plate.

Carrying Handle & Shoulder Strap for on-field carrying

9 Watt ultra-violet germicidal lamp over working platform for bio-safety.

Noiseless & efficient blowers with speed regulator.

(Specifications subject to change)



For further details and information please contact
Director

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