Product name:	Product code:
Class II Type A2 Biosafety Cabinet 4 Feet	CMI-NP-0012



Description

A Class II Type A2 biological safety cabinet with HEPA filtered laminar downflow and inward airflow, protecting operator, sample and environment in microbiology and tissue culture work.

Technical specification

Power supply	230 V AC, 50 Hz

Standard Accessories

- UV lamp
- Gas and service tap

Seventy percent of air is recirculated through HEPA filters and thirty percent is exhausted. The cabinet is suitable for handling moderate-risk biological agents in college, hospital and research laboratories.

Features

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- Double earthing for supply and exhaust
- Stainless steel 304 work surface
- Sliding sash with safety height alarm
- UV lamp and fluorescent light

Technical Specifications

Work opening	4 feet (1200 mm) width
Class	Class II Type A2
Filter	HEPA, 99.99 percent at 0.3 micron
Airflow	Inflow 0.5 m/s, downflow 0.3 m/s approx.
Work surface	SS 304
Lighting	LED or fluorescent, above 800 lux