Product name:	Product code:
Class II Type B2 Total Exhaust Biosafety Cabinet	CMI-NP-0013



Description

A Class II Type B2 total exhaust biosafety cabinet that ducts all air outside, designed for work with volatile toxic chemicals and radionuclides along with biological agents.

Technical specification

Power supply	230 V AC, 50 Hz

Standard Accessories

- Exhaust duct adaptor
- UV lamp

All downflow air is drawn through HEPA filters and exhausted outside the building, with no recirculation. It is used in research and pharmaceutical laboratories where chemical vapours must be removed completely.

Features

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- Ducted exhaust through HEPA filter
- Stainless steel interior with rounded corners
- Alarm for low airflow and sash position
- Connection for external exhaust duct

Technical Specifications

Class	Class II Type B2
Work opening	1200 mm
Airflow	Inflow 0.5 m/s minimum
Exhaust	100 percent through HEPA filter
Interior	SS 304
Filters	Supply and exhaust HEPA