Product name:	Product code:
Vertical Laminar Flow Clean Bench Stainless Steel	CMI-NP-0029



Description

A vertical laminar flow clean bench with stainless steel body, downward HEPA air and sliding glass sash, used for sterile handling of cultures, media and pharmaceutical samples.

Technical specification

Power supply	230 V AC, 50 Hz

Standard Accessories

- UV lamp
- Spare pre-filter

Filtered air flows vertically downward over the work surface and leaves through front grilles. The sash shields the operator while keeping an ISO Class 5 environment.

Features

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- Fully stainless steel construction
- Vertical HEPA filtered downflow
- Sliding front sash
- UV germicidal lamp

Technical Specifications

Work area	900 x 600 mm
Air velocity	0.3 to 0.5 m/s
Filter	HEPA, 99.99 percent at 0.3 micron
Cleanliness	ISO Class 5
Body	SS 304
Lighting	LED