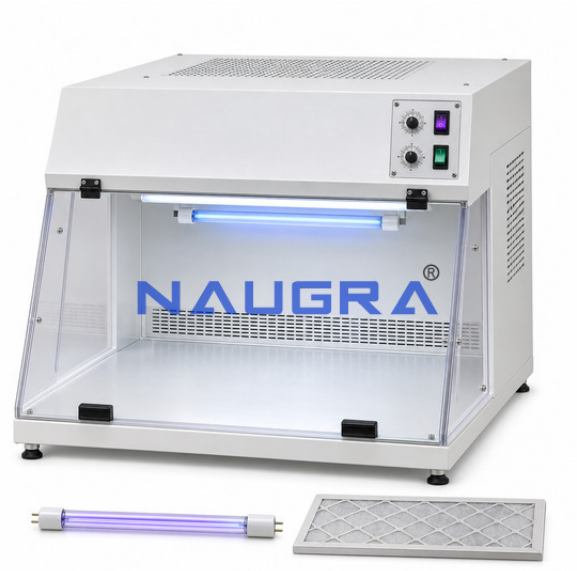
Product name:	Product code:
PCR Workstation Laminar Clean Bench	CMI-NP-0027



Description

A PCR workstation with HEPA filtered airflow and UV decontamination, giving a clean pre-amplification area to prevent contamination of DNA samples and reagents.

Technical specification

Power supply	230 V AC, 50 Hz

Standard Accessories

- UV lamp
- Pre-filter

The enclosure has a clear acrylic front, UV lamp and HEPA filtered downflow, so reaction mixes can be prepared free from particles and DNA contaminants. It is used in molecular biology and diagnostic laboratories.

Features

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- Acrylic front sash
- Timer controlled UV lamp
- HEPA filtered airflow
- Easy to clean smooth interior

Technical Specifications

Work area	900 x 600 mm
Filter	HEPA, 99.99 percent
Air velocity	0.3 to 0.5 m/s
UV lamp	30 W, 254 nm with timer
Body	Powder coated MS or SS
Lighting	LED