



Key features

- PCR Cabinet features a slide glass window maximizing light and visibility for the workstation. Equipped with a washable pre filter and 0.3 μm HEPA filter with a speed adjustable airflow velocity ranging from 0.3 m/s to 0.5 m/s. Motorized front and side anti-UV window enclosure with an opening of 300 mm ensures user protection. Built-in preset 90 mins UV timer automatically switches off post 90 mins in preparation for next experiment. UV lamp can be switched ON only on closure of front window ensuring user safety.
- Manual adjustment of front window, fixed side window
- HEPA Filter Efficiency 99.999% at 0.3 μm
- LCD screen to view reading
- Memory Function in case of Power failure
- Side glass window maximizes visibility and light inside the cabinet
- Two waterproof sockets located in back wall for convenience
- Shelf with IV bar
- Built-in pre-set 90 mins UV timer
- Interlock function (UV lamp can be switched ON upon closure of the front window)

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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