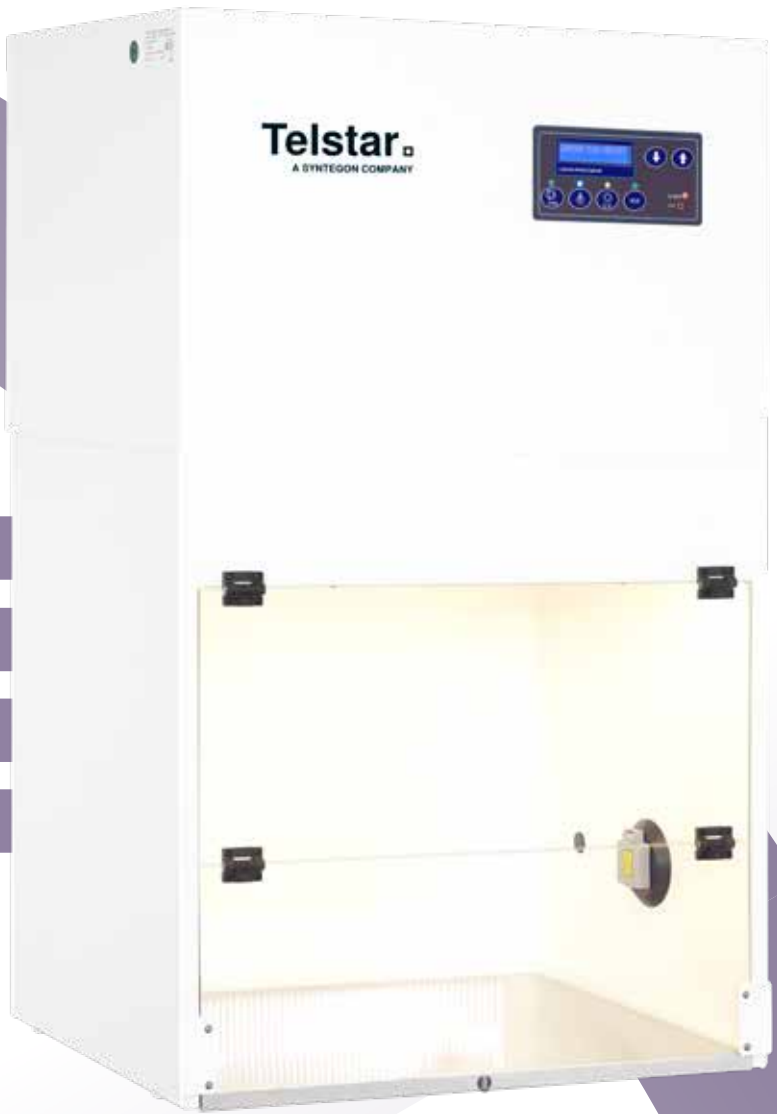
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Mini-V/PCR

Compact Vertical Laminar Flow Bench



- Simple use
- Easy installation
- Small foot print
- UV light

RESEARCH
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Mini-V/PCR

Mini-V/PCR: Protecting Your Samples in small Spaces

The Mini-V/PCR cabinet is a compact laminar flow cabinet that creates a contamination-free work area, specifically designed for performing PCR (Polymerase Chain Reaction) techniques and similar applications.

Advantages

- Compact design, adaptable to small laboratory spaces.
- Easy installation, ready to plug in and use.
- Low consumption due to its compact size, EC fans, and LED lighting.
- Incorporates UV light for cabin decontamination and to prevent cross-contamination.

Features

- HEPA H14 absolute filter providing a vertical laminar flow of clean air with ISO 4 classification according to EN 12469.
- Polycarbonate front panel for closing the workstation after work completion and for activating UV light for disinfection.
- Secure UV interlock to prevent UV activation when the front panel is open
- G3 pre-filter on the side of the workstation for air inlet.
- Working surface made of AISI 304 stainless steel.
- Easy and intuitive control panel.
- Power outlet in the work area.
- External dimensions (WxDxH): 670x520x1.125 mm.
- Internal dimensions (WxDxH): 630x500x570mm.
- Lighting >750 lux / noise level: 56 dBA.
- Weight: 70 kgs.



Accessories

- Various nozzles (gas, vacuum, nitrogen, etc.).
- Pipette holder.





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