

32" PCR Prep Station

These Prep Stations are designed to reduce the risk of sample contamination through a clean, controlled environment allowing the operator to amplify RNA and DNA. This is done by delivering continuous positive-pressure HEPA filtered air, the station helps prevent airborne contaminants from entering the work area.



SPECIFICATIONS

Construction

- Electrical cord pass-through port
- Sash position switch and overlap
- UV shelf with integrated pipette holder
- 15 min UV light timer
- Built-in 254 nanometer shortwave lamp
- Safety interlocks
- (1) HEPA Filter
- (1) Pre-filter
- (1) UV Bulb

Performance

- Provides constant positive pressure HEPA filtered air
- Prevents airborne contaminants from entering the work zone
- Class 100 laminar flow air
For every cubic foot of air, there are fewer than 100 particles that are 0.5 microns or larger in size
- Protects operator from exposure to potential harmful UV radiation
- Supports RNA and DNA amplification

Materials

- Station: Polycarbonate
- Work surface: Polypropylene

Options & Accessories

- Other sizes available for the PCR Prep Station
- FT212: HEPA Filter
- FT213: Pre-filter
- FT216: UV Bulbs

Variations

Model No.	Description	Size	Voltage
FT210	PCR Prep Station	32"	110 V
FT211	PCR Prep Station	32"	220 V

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