

HEPA Filter for PCR Prep Stations

A high-efficiency particulate air (HEPA) filter designed for the PCR Prep Stations. Designed to prevent airborne contaminants from entering the work zone through constant positive pressure HEPA filtered air; therefore, reducing the risk of sample contamination.



SPECIFICATIONS

Construction

- Filter(s) provided upon purchase of a PCR Prep Station
- A high-efficiency particulate air (HEPA) filter used inside the PCR Prep Station

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

Variations

Model No.	Description	Size
FT208	HEPA Filter for PCR Prep Stations	24"
FT212	HEPA Filter for PCR Prep Stations	32"

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