

HEPA Filter for Downflow Workstations

A high-efficiency particulate air (HEPA) filter designed for the Reveal Ductless Downflow Workstation. It captures fine airborne particles during laboratory procedures, helping maintain clean airflow, protect the operator, and ensure safe, controlled containment within the workstation.



For reference only: Reveal Ductless Downflow Workstation

SPECIFICATIONS

Construction

- (1) filter provided upon purchase of ductless downflow workstation
- A high-efficiency particulate air (HEPA) filter used inside the ductless downflow workstation

Utilities / Power

- 2 options:
120V / 60Hz
220V / 50Hz

Performance

- Check every 3-6 months
- Designed to physically capture particles larger than 0.3 microns
- Helps the workstation last longer and perform more efficiently

Variations

Model No.	Options & Accessories	Size
FS027	FS026 Reveal Ductless Downflow Workstation	24"
FS031	FS030 Reveal Ductless Downflow Workstation	36"

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