

PurePath HEPA Air Purifier | BF840H

The BF840H PurePath HEPA Air Purifier is a heavy duty auxiliary air filtration unit designed to filter to ambient air to a minimum particle collective efficiency of 99.97% for particles of 0.3um or larger. Equipped with two Merv13 filters and two HEPA filters, the BF840H has the horsepower to capture airborne bacteria and viral organisms to help maintain a safe laboratory environment.



SPECIFICATIONS

Construction

- Stainless steel sheet metal enclosure
- Four 3" locking casters to enable easy positioning

Materials

- 18 ga stainless steel
- Fiberglass pleated filter materials

Dimensions

- 30.5" W x 24.3" D x 23.3" H
- Pre-Filter Merv13:: 18" W x 24" L x 2" D
- HEPA Filter: 18" W x 24" L x 6" D

Capacity

- Pre-filter Merv13 (10um)
- HEPA filter 99.97% (0.3 um)

Utilities / Power

- 110v / 1ph / 60 Hz
- Equipped with a 9' line cord with hospital-grade plug

Controls

- Three-way switch of High, Low, and Off

Performance

- 400cfm
- 6 month HEPA filter life in most applications

Options & Accessories

- (2) BF023: Pre-Filter MERV13
- (2) BF036: HEPA Filter 99.97%



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