

Hoods: NuAire 3-ft NU-S201-324 Laminar Flow Hood

Warning: file_put_contents(/home/beqsaleshost/public_html/logs/deprecated.php): Failed to open stream: Permission denied in /home/beqsaleshost/public_html/libraries/vendor/joomla/filesystem/src/File.php on line 290

Warning: file_put_contents(/home/beqsaleshost/public_html/logs/deprecated.php): Failed to open stream: Permission denied in /home/beqsaleshost/public_html/libraries/vendor/joomla/filesystem/src/File.php on line 290

NuAire 3-ft NU-S201-324 Laminar Flow Hood



Lightly used, if at all.

Rating: Not Rated Yet

Price

Sales price \$2,250.00

[Ask a question about this product](#)

Manufacturer [Nuair](#)

Description

NuAire AireGard (SP Series) NU-S201-324 (equivalent to NU-201-324) 3-ft horizontal laminar flow clean workstation / clean bench.

Hoods: NuAire 3-ft NU-S201-324 Laminar Flow Hood

This is a tabletop (bench-style) horizontal laminar airflow workstation designed for product protection only. It delivers unidirectional HEPA-filtered clean air across the work surface to create an ISO Class 5 / Class 100 particle-free environment suitable for sterile compounding (e.g., IV admixtures), tissue culture, optics, microelectronics, or similar non-hazardous applications. It does not provide personnel or environmental protection and should not be used with biological agents requiring containment. Built in the USA (2015), it includes the HEPEX™ Zero-Leak airflow system.

Key Features

Nominal size & airflow: 3-ft (38 in / 965 mm exterior width) horizontal laminar flow at 90 fpm ($\pm 10\%$) face velocity; 540 CFM; 99.99% efficient HEPA filter on 0.3 μm particles (ISO Class 5 / Class 100 work zone).

labwrench.com

Electrical (matches serial plate): 115 VAC, 60 Hz, 1-phase, total 7 A (UL listed).

Approximate dimensions: Exterior 38 in W $\times$ 32 in D $\times$ 46 in H; interior/work zone 34.75 in W $\times$ 20 in D $\times$ 22.4 in H (filter size 36 $\times$ 24 in). Net weight 180 lb.

HEPEX™ Zero-Leak system + construction: Positive-pressure plenum surrounded by negative pressure to eliminate leaks; clear acrylic top/side panels; textured powder-coat finish; smooth work surface (Formica™ standard; stainless optional); front-access maintenance; disposable fiberglass/glass pre-filter; protective filter grill.

Controls & lighting: Simple instrument panel with blower/lights/outlet switches, adjustable motor speed control, and Minihelic® pressure gauge; fluorescent lighting (typically providing high intensity on the work surface). Optional base stand available.

Comes with our 90-day warranty.

Biotech Equipment Sales, Inc.: based in South San Francisco, the Biotech capital of the world, since 2009. We are dedicated to bringing high-quality pre-owned laboratory instrumentation to our scientific community.

Biotech Equipment Sales, Inc.
226 Miller Ave.
South San Francisco, CA 94080
650-871-5707 office
650-276-7487 fax
sales@biotechequipmentsales.com