

## NuAire AireGard ES NU-201 Series Workstation

Manufacturer: NuAire

SKU#: 8266-30-0100

- Essentials control system
- Energy saver motor/blower
- TruLaminar Airflow
- HEPEX Zero Leak Airflow System



## **Product Description**

The NuAire AireGard Energy Saver NU-201 Table Top Horizontal Airflow Workstation is designed for work areas that need clean air. Built with an energy-saving motor/blower, the AireGard ES NU-201 provides HEPA-filtered clean air environment for life science research, pharmacy, animal/plant procedures, and electronic testing. Models available from GMI are the NU-201-430 with a 4-ft. cabinet and the NU-201-630 with a 6-ft. cabinet.Designed for smooth operation, the NU-201 workstation features an essentials control system. This includes simple switches that control the blower, lights, and outlets, as well as a Minihelic® gauge that measures plenum performance. Ergonomics is also employed in the AireGard NU-201 systems with the radius front work surface, removable front grill for easy cleaning, and a 1/2" radius lip located on back of work surface. Another advantage of the NU workstation is the TruLaminar Airflow − a Nuaire technology that provides unidirectional airflow moving along parallel flow lines at a constant velocity of 60 fpm (0.30 m/s). This minimizes air turbulence within the work zone lessening the chance for cross contamination. The HEPEX™ Zero Leak Airflow System is part of the NuAire AireGard ES NU-201 workstation. The HEPEX™ plenum inflates to provide quiet uniform air without transferring vibration. Positive pressure chambers and ducts are surrounded by negative pressure to eliminate potential leaks and ensure a clean working environment. Other features include germicidal UV light, base support stands, fluorescent lighting, and IV bar with six hooks, as well as the stainless steel work area and sidewalls.Call us today to learn more about the NuAire AireGard ES NU-201 Table Top Horizontal Airflow Workstation!

# NuAire AireGard ES NU-201 Series Workstation Specification

# NuAire AireGard ES NU-201 Series Workstation Specifications

NU-201-430	NU-201-630
Nominal Size	4 ft. (1.2 m)
Exterior Dimensions	50 x 32 x 52 (in.) /
(W x D x H)	1270 x 813 x 1321 (mm)
Interior Dimensions	46 ¾ x 20 x 28 ¾ (in.) /
(W x D x H)	1187 x 508 x 721 (mm)

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Face Velocity	>90 FPM
Filter Type	HEPA
Fume Hood Type	Laminar Flow
Lighting	Fluorescent
Over Voltage Category	II
Power	115 VAC, 60 Hz, 8 A
Over Voltage Category	II
Cabinet Type	Table/console
Diffuser Material	Non-flammable
for Air Supply	
HEPA Seal Type	HEPEZ supply filter
Heat Rejected	24 BTU/min

#### WHY BUY FROM GMI?

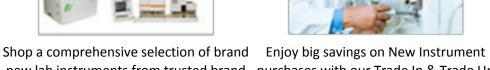
Weight

Airflow

Your trusted source for Used & New lab equipments, Parts, Factory Clearance instrument service since 1985.



names.





380 lbs. / 172 kg.

900 CFM

Experience customer-driven services. We new lab instruments from trusted brand purchases with our Trade In & Trade Up offer training and installation options as well as multi-year service agreements.

GMI is a ISO 9001:2008 certified company - your proof that your instrument purchase from GMI passes through rigorous refurbishing, recalibration, and recertification process, arriving at your laboratory in fully working order and defect free. We are not an auction company, nor are we an instrument broker... getting in the middle of 'deals'. All items come complete with the final QC date, engineer's ID# and a copy of test results / QC data, if applicable. Additionally, all items are thoroughly cleaned an professionally packaged / crated with care to ensure they arrive safely in your lab ready for professional installation.

Program.

