

**NU-301 Horizontal Airflow Workstation**

The AireGard NU-301 Horizontal Laminar Airflow Console Workstation provides a HEPA filtered clean work area that is ideal for operations requiring a particle-free, bacteria-free, clean air environment.

The NU-301 features true laminar airflow, a large 99.99% HEPA filter, disposable fiberglass pre-filters, high-capacity motor/blower, adjustable motor speed controller, Minihelic® pressure gauge, fluorescent lighting, and the HEPEX™ Zero Leak Airflow System.

**Applications**

**Life Science Research**

The clean work area provides an excellent work space for small laboratory appliances, microscopes, pipetting, or similar applications.

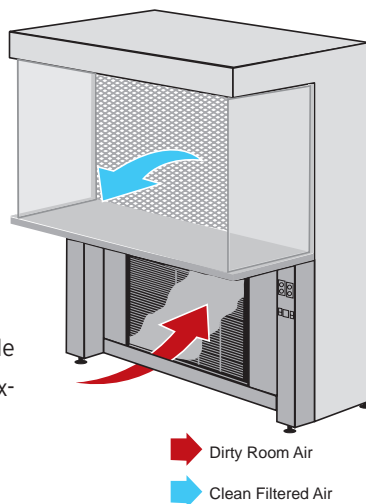
**Pharmacy**

For use in compounding sterile drug preparations or IV admixture preparation.

**Animal or Plant**

For procedures requiring work-in-progress protection from outside potentially harmful contaminants.

Electronic Testing, Manufacturing, or Inspections



**NU-301**

**Standard Sizes**

Catalog Number	Nominal Cabinet Width, Feet (mm)	Work Zone [Filter] Height, Inches (mm)
NU-301-324	3 (914)	24 (610)
NU-301-330	3 (914)	30 (762)
NU-301-336	3 (914)	36 (914)
NU-301-424	4 (1219)	24 (610)
NU-301-430	4 (1219)	30 (762)
NU-301-436	4 (1219)	36 (914)
NU-301-524	5 (1524)	24 (610)
NU-301-530	5 (1524)	30 (762)
NU-301-536	5 (1524)	36 (914)
NU-301-624	6 (1829)	24 (610)
NU-301-630	6 (1829)	30 (762)
NU-301-636	6 (1829)	36 (914)

**Standard Features**

- HEPEX™ Zero-Leak Airflow System
- Clear Top/Side Acrylic Panels
- Textured Powder Coat Urethane Finish
- Smooth White Formica™ Work Surface
- Front Maintenance
- Fluorescent Light
- Protective Grill
- Glass Disposable Pre-filter
- Full Instrument Panel
- Minihelic Gauge
- 115 VAC, 60 Hz, single phase
- 8 ft, 3-wire Grounded Flexible Power Cord

**Accessories and Options**

- Energy Saver DC ECM Motor
- Ultraviolet Light
- Outlet
- Service Valves
- Ground Fault Interrupter (GFI)
- IV Bar
- Footrest
- Storage Trays
- Stainless Steel Work Surface
- Stainless Steel Side Walls

