

The AireGard NU-126 Vertical Laminar Airflow Workstations are designed to provide the ideal particle-free, bacteria-free clean-air environment needed for laboratory work, testing, manufacturing, inspection, or pharmaceutical procedures. The exclusive design innovations built into the NU-126 will provide exceptional performance in the most demanding environments.

## Applications

### Life Science Research

Use with a thermal cycler, small centrifuge, or other types of small equipment where clean air is a requirement.

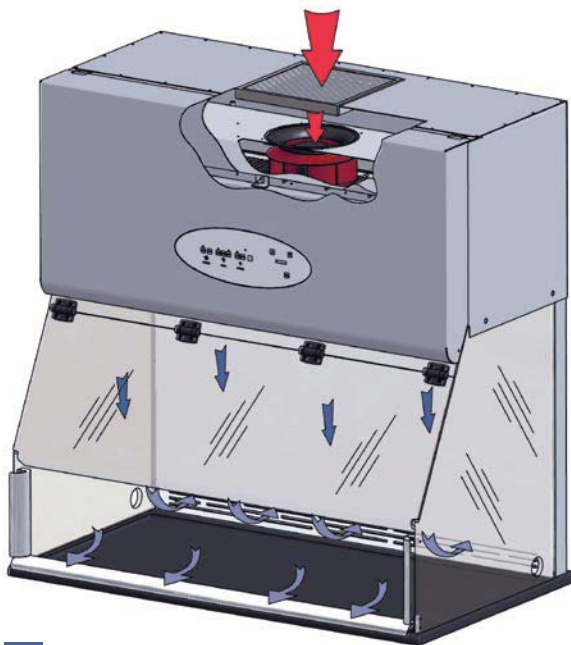
### Pharmacy



For use in the sterile preparations of an IV Admixture, Antibiotics, or other drugs.

### Animal or Plant

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

### Testing Manufacturing or Inspections



 Room Air  
 HEPA Filtered Clean Air



Overall Dimensions	NU-126-300	NU-126-400
Width	31" (787 mm)	43" (1092 mm)
Depth	22 1/4" (565 mm)	22 1/4" (565 mm)
Height	44" (1118 mm)	44" (1118 mm)
<b>Work Area Dimensions</b>		
Width	28 3/4" (730 mm)	40 3/4" (1035 mm)
Depth	21 3/4" (552 mm)	21 3/4" (552 mm)
Height	23" (584 mm)	23" (584 mm)

## Standard Features

- Vertical Airflow- Product Protection
- Fluorescent Lighting
- Clear Acrylic Sidewalls
- Clear Polycarbonate Viewing Window
- Hinged View Screen with AutoLift
- Two Service Ports
- HEPA Filtered Airflow
- Fiberglass Prefilters
- 90 FPM [.46 m/s] Down Flow Air Velocity
- White Formica Work Surface
- 99.99% HEPA

- 8.5" Access Opening
- Mini-helic Pressure Gauge
- Indicates Filter Load

## Optional Features

- Service Vales for Gas / Air / Vacuum
- Stainless Steel Work Surface
- IV Bar with Six Hooks
- Ultraviolet [Germicidal] Lamp
- 30" [762 mm] Base Support Stand
- 36" [914 mm] Base Support Stand
- Front Closure Panel

