



NU-125



## NU-125 Class II Biological Safety Cabinet Mini-Room

### Class II Protection for Your Robotics.

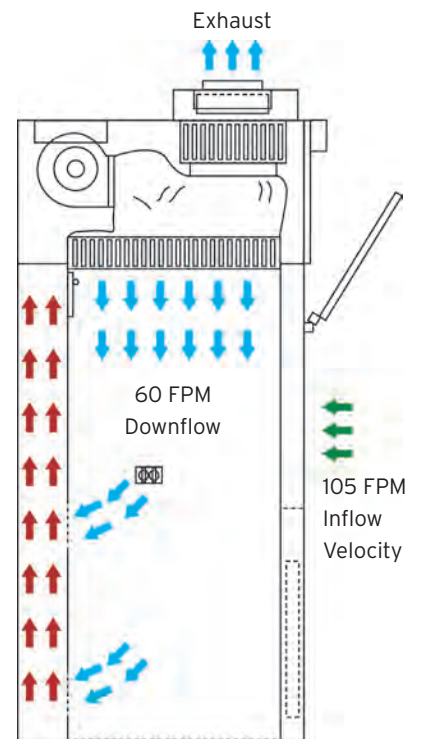
The NU-125 provides Class II protection for personnel, product, and the environment. The room can be used for applications involving high-throughput robotic systems, large high-speed cell sorters, ultra-centrifuges, and laboratory equipment requiring Class II protection from potentially harmful aerosols and airborne particles.

### Applications

A perfect match for the BD FACS Airflow Cytometer Laboratory equipment or processes requiring sterility Class II Biological Safety Cabinet protection for robotics

### Airflow

- HEPA Filtered Air
- Contaminated Air
- Room Air



### Standard Features

- Energy Saver DC ECM Motor
- True Laminar Airflow
- Stainless Steel Interior
- ISO Class 5 Air Quality
- HEPEX™ Zero Leak Airflow System
- Side Access Ports

- 8" Access Work Opening
- Central Control Panel
- Hinged View Screen
- Minihelic® Pressure Gauge
- Front Filter Removal
- Fluorescent Lighting
- GFI Duplex Outlets

### Optional Features

- Exhaust Transitions
- Additional Duplex Outlets
- Custom Application Requirements
- Stainless Steel Portable Table
- Table is available with:
  - 5" Diameters SST Casters
  - Adjustable w/Autolift