

NU-813 Class I Safety Cabinet

Portable Safety Station For Personnel Protection Containment.

The NU-813 provides personnel protection for handling aerosols and particulate matter of low risk assessment. This configuration employs a 99.99% efficient HEPA filter.

Ductless Fume Hood

The NU-813 provides personnel protection from solvents such as those employed in cytology. This configuration uses either a Purafil® filter or a charcoal filter.

The Class I safety cabinet allows room air to enter the hood, flowing past the operator into the work access opening. This provides an air barrier which minimizes contaminants generated within the hood work zone from migrating into the room.

Applications

Life Science and/or Hospital

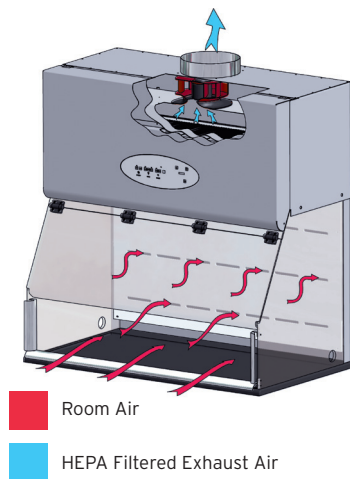
Ideal for the safe handling of powders or liquids. Can use a micro-computer based balance within the work area.

Pharmacy

For compounding powders in a safe environment.

Animal

For necropsy or other processes that require personnel protection.



Standard Sizes

Catalog Number	NU-813-300/ 300E	NU-813-400/ 400E	NU-813-600/ 600E
Overall Dimensions, Inches (mm)			
Width	36 (914)	48 (1219)	72 (1829)
Depth	29 (737)	29 (737)	29 (737)
Height	51 1/2 (1308)	51 1/2 (1308)	51 1/2 (1308)
Interior Dimensions, Inches (mm)			
Width	34 3/8 (873)	46 3/8 (1178)	70 3/8 (1788)
Depth	24 (610)	24 (610)	24 (610)
Height	28 (711)	28 (711)	28 (711)

Standard Features

- Self Exhausting
- Fluorescent Lighting
- Clear Polycarbonate Side Panels
- White Polycarbonate Back Panel
- Coved Epoxy Black Base
- Hinged Viewing Window
- 99.99% Exhaust HEPA Filter
- Two Service Ports
- FlowGard Pressure Monitor

Optional Features

- Energy Saver EC Impeller Motor
- Base Support Stands
- Purafil® Filter (in Lieu of HEPA)
- Charcoal Filter (in Lieu of HEPA)

