

# Program Overview



# Need your lab equipment fast?

**NuAire's QuickShip program is designed to meet your urgent needs.**

At NuAire, we understand that time is crucial when setting up or maintaining your laboratory. That's why we've launched the QuickShip program, offering expedited shipping on our most popular product configurations. Our commitment ensures you receive top-quality lab equipment swiftly to keep your operations running smoothly without interruption.

## Features of the QuickShip Program



### Fast Delivery

Most popular configurations are shipped within 3-5 business days, contingent upon immediate credit approval. This quick turnaround time allows you to proceed confidently, knowing your lab setup will be ready when needed.



### Stock Availability

We maintain a limited monthly stock of our most in-demand models, ensuring we can quickly meet the needs of most customers.



### Large Orders

We strive to accommodate all order sizes. Please note that orders requiring large quantities may experience longer lead times. Our team is dedicated to communicating these timelines clearly and efficiently to help you plan accordingly.

# Getting Started with QuickShip

To take advantage of the QuickShip program, browse our selection of eligible products and configurations. If you have specific requirements or need assistance choosing the right equipment, our dedicated specialists are just a phone call or email away.

For more information about the QuickShip program or to place an order, please get in touch with us directly. We are here to help streamline your laboratory setup and ensure you have the tools you need when you need them.

Learn more at [www.nuaire.com/quickship](http://www.nuaire.com/quickship)



# Biosafety Cabinets: Engineered for Safety and Built to Last

Experience unmatched safety and enduring quality with NuAire Biosafety Cabinets. Each cabinet is robustly constructed with longevity in mind, ensuring that they meet and exceed the rigorous demands of daily laboratory use. Designed with your safety as a priority, our biosafety cabinets provide effective containment for hazardous materials, protecting both the user and the environment from exposure to infectious agents and harmful particles and safeguarding the integrity of your products and experiments.

Beyond safety, NuAire cabinets are thoughtfully designed with ergonomics in focus. This means enhanced comfort during use, reduced fatigue, and increased productivity for laboratory personnel. Whether for intensive research environments or routine applications, NuAire Biosafety Cabinets are reliable for professionals who demand precision, durability, and safety.



Shown with optional base stand.

## LabGard NU-540-400 Class II, Type A2 Biosafety Cabinet

- Configuration: NU-540-400UB10
- Width: 4-feet (1.2m)
- Interior: Stainless Steel Coved Interior, Cord Pass Through Right Sidewall, 2 Left Couplings, 1 Right Coupling and 1 Right Valve
- Access Opening: 10-inch (254 mm) Access Opening, Manual Adjustable, Tempered Glass
- Electrical: 115V, 60Hz, 15 Amp, NEMA 5-15P, Made in USA
- Outlet: Outlets, Qty 2 Duplex, NEMA 5-15R, 3 Amp Max, 115V
- UV Light: UV Light Backwall
- Filters: 3-inch (76 mm) Supply, 6-inch (152 mm) Exhaust Metal Frame Separatorless 99.99% @ 0.3 Micron HEPA Filters with Permanent Plenum



Shown with optional base stand.

## LabGard NU-540-600 Class II, Type A2 Biosafety Cabinet

- Configuration: NU-540-600UB10
- Width: 6-feet (1.8m)
- Interior: Stainless Steel Coved Interior, Cord Pass Through Right Sidewall, 2 Left Couplings, 1 Right Coupling and 1 Right Valve
- Access Opening: 10-inch (254 mm) Access Opening, Manual Adjustable, Tempered Glass
- Electrical: 115V, 60Hz, 20 Amp, NEMA 5-20P, Made in USA
- Outlet: Outlets, Qty 2 Duplex, NEMA 5-15R, 3 Amp Max, 115V
- UV Light: UV Light Backwall
- Filters: 3-inch (76 mm) Supply, 6-inch (152 mm) Exhaust Metal Frame Separatorless 99.99% @ 0.3 Micron HEPA Filters with Permanent Plenum

# Accessories

## Base Stands

- Telescoping Base Stand, Leg Levelers
- Telescoping Base Stand, Casters
- Motorized Base Stand, 100V-115V, 60Hz, 15 Amp, NEMA 5-15P, Made in USA, Leg Levelers
- Motorized Base Stand, 100V-115V, 60Hz, 15 Amp, NEMA 5-15P, Made in USA, Casters

## Base Stand Accessories

- Ergotron™ Laptop Arm for Telescoping Base Stands
- Ergotron™ Laptop Arm for Automatic Adjustable Base Stands
- Base Stand Shelf 8-inches (203mm)
- Base Stand Shelf 12-inches (305mm)
- Ergotron™ Workstation for Telescoping Base Stand
- Ergotron™ Workstation for Motorized Base Stand

## Ergonomics

- Adjustable Footrest
- Forearm Pad for Armrest (Disposable Pkg of 10)
- Stainless Steel Table, Rotating, 12-inch (305 mm) Diameter
- Silicone Pad Elbow Rest 3 x 5-inches (76 x 127 mm)
- Silicone Pad Elbow Rest 3 x 10-inches (76 x 254 mm)
- Ergonomic Accessory Kit

## General Accessories

- Power Cord with Twist Lock Plug, 115V, 60Hz, 15 Amp, NEMA 5-15P
- Cable Management Brackets
- Stainless Steel Armrest
- IV Bar with 6 hooks and 3 height locations
- Stainless Steel Window Edge Protector

## Service Valves

- NU-M194 - Left Middle Service Valve
- NU-M195 - Left Bottom Service Valve
- NU-M197 - Right Middle Service Valve

## Exhaust

- Variable Range Low Flow Exhaust Canopy with Monitor, 10-inch (254 mm) Collar Diameter, NEMA 5-15P, 115V, 60 Hz, 1 Amp
- Fixed Range Transition, 10-inch (254 mm) Collar Diameter
- Flex Duct, 10-inch (254 mm) Diameter, 8-feet (2.4 m), Qty 2 Stainless Steel Band Clamps
- 10-inch (254 mm) Diameter Manual Air Tight Stainless Steel Butterfly Damper
- Low Airflow Alarm 115V

## Seismic

- Seismic Brackets, Rear Mount for Telescoping Base Stand
- Seismic Brackets, Rear Mount for Motorized Base Stand



# CO<sub>2</sub> Incubators: Precision Engineered for Optimal Cell Culture Conditions

Discover optimal cell culture growth with NuAire CO<sub>2</sub> Incubators, designed to meet the exacting needs of modern laboratories. Our incubators offer precise control of temperature and gas levels, ensuring the ideal conditions for your cell cultures. Built for reliability, each unit features an easy-to-clean interior and dual decontamination cycles, promoting a sterile environment to prevent contamination. Whether conducting basic research or complex biological studies, NuAire CO<sub>2</sub> Incubators are your dependable choice for enhancing cell growth and viability, backed by state-of-the-art technology and a commitment to quality. Trust NuAire to provide the precision and performance necessary for your scientific success.



## In-VitroCell NU-5810 Direct Heat CO<sub>2</sub> Incubator

- Configuration: NU-5810U-SSRG
- Chamber Volume: 200L (7.06 Cu. Ft.)
- Decontamination Cycle: 145,°C Dry, 90,°C Humidified
- Humidity Control: Water Pan, Convection
- Electrical: 115V, 60Hz, 15 Amp, NEMA 5-15P, Made in USA
- Chamber: Stainless Steel Chamber with Floor Mounted Water Pan
- Shelves: Stainless Steel Shelves (Qty 4)
- Outer Door: Outer Door, Right Hinged Swing,
- Inner Door: Standard Glass Door with Cam Action Lock



## In-VitroCell NU-5710 Direct Heat CO<sub>2</sub> Incubator

- Configuration: NU-5710U-SSRG
- Chamber Volume: 160L (5.65 Cu. Ft.)
- Decontamination Cycle: 145,°C Dry, 90,°C Humidified
- Humidity Control: Water Pan, Convection
- Electrical: 115V, 60Hz, 15 Amp, NEMA 5-15P, Made in USA
- Chamber: Stainless Steel Chamber with Floor Mounted Water Pan
- Shelves: Stainless Steel Shelves (Qty 4)
- Outer Door: Outer Door, Right Hinged Swing,
- Inner Door: Standard Glass Door with Cam Action Lock

## Accessories

### Base Stands

- Platform with Combination Leg Levelers and Casters

### Gas Regulation

- Regulator CO<sub>2</sub> - Two Stage
- Tank Switch, External, CO<sub>2</sub> or N<sub>2</sub>
- Tubing Kit

### Stacking

- Stacking Brackets
- Stacking Rack

### Additional Shelving

- CO<sub>2</sub> Incubator Copper Alloy Shelf (Qty 1) with Guide Brackets (Qty 2)
- Stainless Steel Shelf (Qty 1) with Guide Brackets (Qty 2)
- Stainless Steel Shelf, Heavy Duty (Qty 1) with Guide Brackets (Qty 2)

# Unmatched Reliability for Critical Research Storage

Discover the pinnacle of sample protection with NuAire Ultralow Temperature Freezers, engineered for reliable, long-term storage of valuable research materials. Designed to be robust and dependable, these freezers ensure uniform temperature control and exceptional durability. Ideal for demanding research environments, they feature quick pull-down times and rapid temperature recovery, minimizing risks to sample integrity during door openings. Whether preserving biological samples or other critical materials, NuAire's ultralow temperature freezers provide the performance and reliability necessary to safeguard your most crucial research assets under optimal conditions.



# Ultralow Temperature Freezers



## Blizzard NU-99728J -86°C Ultralow Freezer

- Configurations: NU-99728JGA, NU-99728JG
- Chamber Volume: 718L (25.4 Cu. Ft.)
- Electrical: 115V, 60Hz, 20 Amp, NEMA 5-20P or 220V, 50/60 Hz, 15 Amp, NEMA 6-15P
- Control System: Microprocessor
- Inner Doors: QTY 4 Insulated, Multigasketed Doors, Claw Action Lock
- Shelves: QTY 3 Adjustable Stainless Steel Shelves
- Refrigerants: Hydrocarbon Natural
- Insulation: Vacuum Insulated Panel (VIP), High-Density Polyurethane Foam Insulation



## Blizzard NU-99828J -86°C Ultralow Freezer

- Configurations: NU-99828JG
- Chamber Volume: 816L (28.8 Cu. Ft.)
- Electrical: 220V, 50/60 Hz, 15 Amp, NEMA 6-15P
- Control System: Microprocessor
- Inner Doors: QTY 4 Insulated, Multigasketed Doors, Claw Action Lock
- Shelves: QTY 3 Adjustable Stainless Steel Shelves
- Refrigerants: Hydrocarbon Natural
- Insulation: Vacuum Insulated Panel (VIP), High-Density Polyurethane Foam Insulation

# Efficient Procurement

## Quick Access to Laboratory Equipment Through Diverse Partnerships

NuAire Laboratory Equipment streamlines the procurement of essential laboratory equipment by partnering with various purchasing groups, including government contracts, Group Purchasing Organizations (GPOs), and direct contracts with universities, healthcare systems, and corporations. Our established agreements through GPOs like Vizient, E&I Cooperative Services, Premier, Intalere, Managed Health Care Associates (MHA)<sup>™</sup>, and our GSA Schedule Contract facilitate easy and efficient purchasing. These partnerships enable customers to quickly access a wide range of high-quality lab products, from biosafety cabinets to ultralow temperature freezers, with the benefit of pre-negotiated rates and simplified ordering processes. Through NuAire's QuickShip program, we ensure that your vital equipment is delivered swiftly, supporting optimal lab operations and research continuity.





# NuAire Custom Solutions

NuAire is proud to be able to offer product customization for those with specific needs outside the scope of the standard product lines. NuAire offers large welded or assembled cabinets as well as large assembled workstations, custom designed for your laboratory automation need. Class II biosafety cabinets (BSC) or laminar flow hoods can be custom designed based upon protection needs.

If you're interested in modifying a cabinet to better meet the needs of your facility or research, connect with NuAire's team of dedicated engineers and sales associates to create unique, tailored equipment.



**Interested in learning  
more about QuickShip?**

**Give us a call:  
800-328-3352**