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THE BOSTON CONSORTIUM

FOR HIGHER EDUCATION



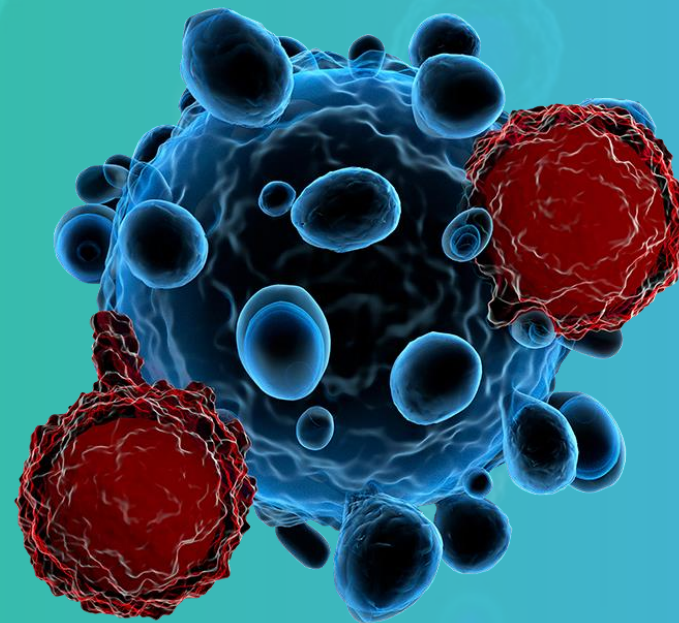
BioSafety Cabinet Pricing 2025

Thermo
SCIENTIFIC

LABCONCO

Provided by:

avantor[™]
delivered by **VWR**[™]



Option 1 – Labconco BioSafety Cabinets

BSC Size	Manufacturer	VWR Part #	Unit Cost (\$)
3 Foot	Labconco	77574-670	\$7,800
4 Foot	Labconco	77574-672	\$8,800
5 Foot	Labconco	77574-674	\$11,000
6 Foot	Labconco	77574-676	\$11,200

White Glove Delivery & Non-Mechanical Installation:	FREE
Removal of Old BSC	Included
Lead Time	Shipment within 2-3 business days after receipt of Order

Each unit comes equipped with:

- Base Stand & Cabinet
- Vacu-pass cord & tubing pass-through
- Service fixture for vacuum, air or gas
- UV Lighting
- 6 Year Warranty on Parts and Labor

Accessories such as Inflow/Downflow Sensor Kit, Canopy Connection Kit, and Computer/Keyboard Mount can be added on to your quote for an additional cost.



Pricing effective through December 31, 2025
White Glove & Non-Mechanical Installation does not include BSC Certification



Reach out to your VWR Sales Rep for a Quote!

Option 2 – Thermo BioSafety Cabinets

BSC Size	Manufacturer	Part Number	Unit Cost (\$)
3 Foot	Thermo	1323	\$5,989
4 Foot	Thermo	1375	\$6,305
5 Foot	Thermo	1371	\$7,055
6 Foot	Thermo	1377	\$7,449

Pricing effective through December 31, 2025

White Glove & Non-Mechanical Installation does not include BSC Certification



Thermo
S C I E N T I F I C

White Glove Delivery & Non-Mechanical Installation:	Included
Removal of Old BSC	FREE
Lead Time	Shipment 10-15 Days after receipt of order

Each unit comes equipped with:

- Base Cabinet and Stand
- UV Lighting
- 10-inch Sash
- 5 Year Warranty on Parts & Labor

Accessories, such as the service fixture (vacuum, air or gas) can be added on for an additional cost.

- Service Fixture = \$250 (additional cost)

Reach out to your VWR Sales Rep for a Quote!

Reach out to your VWR/Avantor Representative on the next page to request a quote!

Here's the information we need to know:

Which Brand of cabinet are you looking for, and what size?

(Labconco or Thermo – 3ft, 4ft, 5ft, 6ft)

Do you need any accessories for your cabinet?

Service Fixture (Vacuum, Air, or Gas), Canopy Connection, Inflow/Downflow Sensor Kit

Will you need White Glove Delivery & Non-Mechanical Installation?

(Complimentary for either Labconco OR Thermo)

Do you need an old BSC removed from your lab?

(Complimentary for either Labconco OR Thermo)

Contact your Local VWR/Avantor Sales Representative!

TBC Member Institution	Avantor/VWR Representative
Amherst College	Sergio.Lopez@avantorsciences.com
Boston College	Sarah.Iske@avantorsciences.com
Boston University	Sarah.Iske@avantorsciences.com
Brandeis University	Sarah.Iske@avantorsciences.com
Brown University	Zachary.Rice@avantorsciences.com
College of the Holy Cross	Sergio.Lopez@avantorsciences.com
Harvard - Longwood/Boston Campus	Grace.Coleman@avantorsciences.com
Harvard - Cambridge/Allston	Nick.DiMuccio@avantorsciences.com
MIT	Rose.Olszewski@avantorsciences.com
Northeastern University	Sarah.Iske@avantorsciences.com
New England College	Peter.Kephart@avantorsciences.com
Tufts University	Sarah.Iske@avantorsciences.com
Wellesley College	Sergio.Lopez@avantorsciences.com

Please Reach out to you VWR/Avantor Sales Rep for a Personalized Quote, referencing The Boston Consortium Bio Safety Cabinet Program



Baker Purchase Agreement for Boston Consortium - Product Specification and Pricing

Model	Included Options	Type	Warranty	Lead Time Business Days	Contract Price
SG304	Channel Stand, Vacuum Valve, Cable Port Left and Right Side, Two GFCI outlets (max 5 amps)	3' Class 2 Type A2 Biological Safety Cabinet	72 months	6 to 10 weeks	\$8,390.70
SG404	Channel Stand, Vacuum Valve, Cable Port Left and Right Side, Two GFCI outlets (max 5 amps)	4' Class 2 Type A2 Biological Safety Cabinet	72 months	6 to 10 weeks	\$11,556.90
SG504	Channel Stand, Vacuum Valve, Cable Port Left and Right Side, Two GFCI outlets (max 5 amps)	5' Class 2 Type A2 Biological Safety Cabinet	72 months	6 to 10 weeks	\$13,002.30
SG604	Channel Stand, Vacuum Valve, Cable Port Left and Right Side, Two GFCI outlets (max 5 amps)	6' Class 2 Type A2 Biological Safety Cabinet	72 months	6 to 10 weeks	\$13,603.50

Options	UV Light				\$358.20
	Petcock Service Valve	Choose Gas, Air, Vac			\$138.60
	Piping Left Side of BSC				\$279.00
	Multi position IV Bar				\$296.10
	FlexAir Canopy Exhaust Connection 4'	12" OD Connection			\$1,224.90
	FlexAir Canopy Exhaust Connection 5', 6'	12" OD Connection			\$1,341.00
	Air Tight Damper for Decontamination				\$867.60
	Casters for Stand	Two with brake, two without brake			\$604.80
	Cabinet Downflow Monitor	Digital Pressure Gauge and Cables			\$993.60
	Footrest				\$216.90
	Freight to Dock				\$700.00
	Inside Delivery	Remove off skid, bring from dock to final room destination, removal of packing material, set to customer desired work surface height. Does not include utility connections.			\$450.00

SterilGARD Product Information - <https://bakerco.com/product/sterilgard-e3/>
Spare Parts purchased under this agreement shall have a 30 day warranty period.

Length of

Contract: September 1, 2024 through August 31, 2026
Terms: FOB Origin Prepaid & Added, Net 30 Days
Tax Exempt under section 501(c)(3)
Coupa, Ariba Platforms Available

Members www.boston-consortium.org

Amherst College, Babson College, Bentley University, Berklee College of Music, Boston College, Boston University, Brandeis University, Brown University, Bryant University, Curry College, College of the Holy Cross, Emerson College, Harvard University & Harvard Medical School, Lasell University, MIT, Northeastern University, Olin College of Engineering, RISD, Simmons University, Suffolk University, Tufts University, University of New England, Wellesley College, and Wheaton College.

Baker Sales Team

Account	Sales Executive	Phone	Email	Sales Administration	Email
Amherst College	Krystle Corlett	203-200-8402	kcortlett@nesaco.com	Michael Reitan	mreitan@bakerco.com
Babson College	Krystle Corlett	203-200-8402	kcortlett@nesaco.com	Michael Reitan	mreitan@bakerco.com
Bentley University	Kiersten Owens	978-500-3834	kowen@nesaco.com	Michael Reitan	mreitan@bakerco.com
Boston College	Kiersten Owens	978-500-3834	kowen@nesaco.com	Michael Reitan	mreitan@bakerco.com
Boston University	Krystle Corlett	203-200-8402	kcortlett@nesaco.com	Michael Reitan	mreitan@bakerco.com
Brandeis University	Kiersten Owens	978-500-3834	kowen@nesaco.com	Michael Reitan	mreitan@bakerco.com
Brown University	Krystle Corlett	203-200-8402	kcortlett@nesaco.com	Michael Reitan	mreitan@bakerco.com
Harvard University	Kiersten Owens	978-500-3834	kowen@nesaco.com	Michael Reitan	mreitan@bakerco.com
Harvard Medical School	Kiersten Owens	978-500-3834	kowen@nesaco.com	Michael Reitan	mreitan@bakerco.com
MIT	Sam McGrath	207-604-0106	smcgrath@nesaco.com	Michael Reitan	mreitan@bakerco.com
Northeastern University	Kiersten Owens	978-500-3834	kowen@nesaco.com	Michael Reitan	mreitan@bakerco.com
Olin College of Engineering	Krystle Corlett	203-200-8402	kcortlett@nesaco.com	Michael Reitan	mreitan@bakerco.com
Tufts University	Krystle Corlett	203-200-8402	kcortlett@nesaco.com	Michael Reitan	mreitan@bakerco.com
Univ of New England	Beth Brenneman	207-608-8411	ebrenneman@bakerco.com	Beth Brenneman	ebrenneman@bakerco.com
Wellesley College	Krystle Corlett	203-200-8402	kcortlett@nesaco.com	Michael Reitan	mreitan@bakerco.com
Wheaton College	Krystle Corlett	203-200-8402	kcortlett@nesaco.com	Michael Reitan	mreitan@bakerco.com

Quotation Information

Name	John Aiello	Quote Name	52330-V2
Account Name	The Boston Consortium for Higher Education	Created By	Holly Milless
Business Address	130 Rumford Avenue Suite 213 Auburndale, MA 02466	Created Date	8/20/2024
Phone	339-225-3824	Validity	345 Days
Email	jaiello@boston-consortium.org	Valid Until	7/31/2025

Line Items

NU-543-300, 3 Ft. BSC (No UV Light)

Qty	Product	Description	Sales Price	Total Price
1.0	NU-543-300UB00	LabGard NU-543-300 Class II, Type A2 Biosafety Cabinet <ul style="list-style-type: none"> Nominal Width: 3-feet (0.9m) FlowGard Electronic Control System Single Digital Dual Thermistor Airflow Sensor Ultra-high Efficiency 1/2 HP DC/ECM Motor External LED Lighting Removable Single Piece Stainless Steel, Dished Worksurface with Prop-up Ergonomic PVC Armrest <ul style="list-style-type: none"> <i>Stainless Steel Coved Interior, Cord Pass Through Right Sidewall, 2 Left Couplings, 1 Right Coupling and 1 Right Valve</i> <i>10-inch (254 mm) Access Opening, Manual Adjustable, Tempered Glass</i> <i>115V, 60Hz, 15 Amp, NEMA 5-15P, Made in USA</i> <i>Outlets, Qty 2 Duplex, NEMA 5-15R, 3 Amp Max, 115V</i> <i>No UV Light, Field Retrofittable</i> <i>3-inch (76 mm) Supply, 12-inch (305 mm) Exhaust Metal Frame Separatorless 99.99% @ 0.3 Micron HEPA Filters with Permanent Plenum</i> <i>5 Year Parts and Labor Warranty including HEPA filters (supply and exhaust, but excluding prefilters, if present)</i> 	\$9,715.00	\$9,715.00
1.0	NU-500-154	Telescoping Base Stand with Leg Levelers - 3-foot (0.9 m)	\$566.00	\$566.00
1.0	NU-911-300	Variable Flow Exhaust Transition w/ Flow Sensor [8" (203 mm) Collar]	\$761.00	\$761.00
1.0	NU-940-001	Silicone Connection Sleeve Kit	\$131.00	\$131.00
1.0	IN-LAB	ESTIMATED IN-LAB DELIVERY (Excludes final connections)	\$1,200.00	\$1,200.00
1.0	REMOVAL	ESTIMATED COST FOR REMOVAL OF OLD CABINET (Excludes decontamination and disconnect from building utilities)	\$400.00	\$400.00

NU-543-300, 3 Ft. BSC (With UV Light)

Qty	Product	Description	Sales Price	Total Price
1.0	NU-543-300UB10	LabGard NU-543-300 Class II, Type A2 Biosafety Cabinet <ul style="list-style-type: none"> Nominal Width: 3-feet (0.9m) FlowGard Electronic Control System Single Digital Dual Thermistor Airflow Sensor Ultra-high Efficiency 1/2 HP DC/ECM Motor External LED Lighting Removable Single Piece Stainless Steel, Dished Worksurface with Prop-up Ergonomic PVC Armrest <ul style="list-style-type: none"> Stainless Steel Coved Interior, Cord Pass Through Right Sidewall, 2 Left Couplings, 1 Right Coupling and 1 Right Valve 10-inch (254 mm) Access Opening, Manual Adjustable, Tempered Glass 115V, 60Hz, 15 Amp, NEMA 5-15P, Made in USA Outlets, Qty 2 Duplex, NEMA 5-15R, 3 Amp Max, 115V UV Light Backwall 3-inch (76 mm) Supply, 12-inch (305 mm) Exhaust Metal Frame Separatorless 99.99% @ 0.3 Micron HEPA Filters with Permanent Plenum 5 Year Parts and Labor Warranty including HEPA filters (supply and exhaust, but excluding prefilters, if present) 	\$9,889.00	\$9,889.00
1.0	NU-500-154	Telescoping Base Stand with Leg Levelers - 3-foot (0.9 m)	\$566.00	\$566.00
1.0	NU-911-300	Variable Flow Exhaust Transition w/ Flow Sensor [8" (203 mm) Collar]	\$761.00	\$761.00
1.0	NU-940-001	Silicone Connection Sleeve Kit	\$131.00	\$131.00
1.0	IN-LAB	ESTIMATED IN-LAB DELIVERY (Excludes final connections)	\$1,200.00	\$1,200.00
1.0	REMOVAL	ESTIMATED COST FOR REMOVAL OF OLD CABINET (Excludes decontamination and disconnect from building utilities)	\$400.00	\$400.00

NU-543-400, 4 Ft. BSC (No UV Light)

Qty	Product	Description	Sales Price	Total Price
1.0	NU-543-400UB00	LabGard NU-543-400 Class II, Type A2 Biosafety Cabinet <ul style="list-style-type: none"> Nominal Width: 4-feet (1.2m) FlowGard Electronic Control System Single Digital Dual Thermistor Airflow Sensor Ultra-high Efficiency 3/4 HP DC/ECM Motor External LED Lighting Removable Single Piece Stainless Steel, Dished Worksurface with Prop-up Ergonomic PVC Armrest <ul style="list-style-type: none"> Stainless Steel Coved Interior, Cord Pass Through Right Sidewall, 2 Left Couplings, 1 Right Coupling and 1 Right Valve 10-inch (254 mm) Access Opening, Manual Adjustable, Tempered Glass 115V, 60Hz, 20 Amp, NEMA 5-20P, Made in USA Outlets, Qty 2 Duplex, NEMA 5-15R, 3 Amp Max, 115V No UV Light, Field Retrofittable 3-inch (76 mm) Supply, 12-inch (305 mm) Exhaust Metal Frame Separatorless 99.99% @ 0.3 Micron HEPA Filters with Permanent Plenum 5 Year Parts and Labor Warranty including HEPA filters (supply and exhaust, but excluding prefilters, if present) 	\$10,677.00	\$10,677.00
1.0	NU-500-155	Telescoping Base Stand with Leg Levelers - 4-foot (1.2 m)	\$574.00	\$574.00
1.0	NU-911-402	10" (254 mm) Diameter VFC Exhaust Canopy with Exhaust Monitor (115V)	\$787.00	\$787.00
1.0	NU-940-001	Silicone Connection Sleeve Kit	\$131.00	\$131.00
1.0	IN-LAB	ESTIMATED IN-LAB DELIVERY (Excludes final connections)	\$1,200.00	\$1,200.00

Qty	Product	Description	Sales Price	Total Price
1.0	REMOVAL	ESTIMATED COST FOR REMOVAL OF OLD CABINET (Excludes decontamination and disconnect from building utilities)	\$400.00	\$400.00

NU-543-400, 4 Ft. BSC (With UV Light)

Qty	Product	Description	Sales Price	Total Price
1.0	NU-543-400UB10	LabGard NU-543-400 Class II, Type A2 Biosafety Cabinet <ul style="list-style-type: none"> Nominal Width: 4-feet (1.2m) FlowGard Electronic Control System Single Digital Dual Thermistor Airflow Sensor Ultra-high Efficiency 3/4 HP DC/ECM Motor External LED Lighting Removable Single Piece Stainless Steel, Dished Worksurface with Prop-up Ergonomic PVC Armrest <ul style="list-style-type: none"> <i>Stainless Steel Coved Interior, Cord Pass Through Right Sidewall, 2 Left Couplings, 1 Right Coupling and 1 Right Valve</i> <i>10-inch (254 mm) Access Opening, Manual Adjustable, Tempered Glass</i> <i>115V, 60Hz, 20 Amp, NEMA 5-20P, Made in USA</i> <i>Outlets, Qty 2 Duplex, NEMA 5-15R, 3 Amp Max, 115V</i> <i>UV Light Backwall</i> <i>3-inch (76 mm) Supply, 12-inch (305 mm) Exhaust Metal Frame Separatorless 99.99% @ 0.3 Micron HEPA Filters with Permanent Plenum</i> <i>5 Year Parts and Labor Warranty including HEPA filters (supply and exhaust, but excluding prefilters, if present)</i> 	\$10,851.00	\$10,851.00
1.0	NU-500-155	Telescoping Base Stand with Leg Levelers - 4-foot (1.2 m)	\$574.00	\$574.00
1.0	NU-911-402	10" (254 mm) Diameter VFC Exhaust Canopy with Exhaust Monitor (115V)	\$787.00	\$787.00
1.0	NU-940-001	Silicone Connection Sleeve Kit	\$131.00	\$131.00
1.0	IN-LAB	ESTIMATED IN-LAB DELIVERY (Excludes final connections)	\$1,200.00	\$1,200.00
1.0	REMOVAL	ESTIMATED COST FOR REMOVAL OF OLD CABINET (Excludes decontamination and disconnect from building utilities)	\$400.00	\$400.00

NU-543-500, 5 Ft. BSC (No UV Light)

Qty	Product	Description	Sales Price	Total Price
1.0	NU-543-500UB00	LabGard NU-543-500 Class II, Type A2 Biosafety Cabinet <ul style="list-style-type: none"> Nominal Width: 5-feet (1.5m) FlowGard Electronic Control System Single Digital Dual Thermistor Airflow Sensor Ultra-high Efficiency 1 HP DC/ECM Motor External LED Lighting Removable Single Piece Stainless Steel, Dished Worksurface with Prop-up Ergonomic PVC Armrest <ul style="list-style-type: none"> <i>Stainless Steel Coved Interior, Cord Pass Through Right Sidewall, 2 Left Couplings, 1 Right Coupling and 1 Right Valve</i> <i>10-inch (254 mm) Access Opening, Manual Adjustable, Tempered Glass</i> <i>115V, 60Hz, 20 Amp, NEMA 5-20P, Made in USA</i> <i>Outlets, Qty 2 Duplex, NEMA 5-15R, 3 Amp Max, 115V</i> <i>No UV Light, Field Retrofittable</i> <i>3-inch (76 mm) Supply, 12-inch (305 mm) Exhaust Metal Frame Separatorless 99.99% @ 0.3 Micron HEPA Filters with Permanent Plenum</i> <i>5 Year Parts and Labor Warranty including HEPA filters (supply and exhaust, but excluding prefilters, if present)</i> 	\$11,745.00	\$11,745.00
1.0	NU-500-156	Telescoping Base Stand with Leg Levelers - 5-foot (1.5 m)	\$583.00	\$583.00

Qty	Product	Description	Sales Price	Total Price
1.0	NU-911-502	10-inches (254 mm) Diameter VFC Exhaust Canopy with Exhaust Monitor	\$809.00	\$809.00
1.0	NU-940-001	Silicone Connection Sleeve Kit	\$131.00	\$131.00
1.0	IN-LAB	ESTIMATED IN-LAB DELIVERY (Excludes final connections)	\$1,200.00	\$1,200.00
1.0	REMOVAL	ESTIMATED COST FOR REMOVAL OF OLD CABINET (Excludes decontamination and disconnect from building utilities)	\$400.00	\$400.00

NU-543-500, 5 Ft. BSC (With UV Light)

Qty	Product	Description	Sales Price	Total Price
1.0	NU-543-500UB10	LabGard NU-543-500 Class II, Type A2 Biosafety Cabinet <ul style="list-style-type: none"> Nominal Width: 5-feet (1.5m) FlowGard Electronic Control System Single Digital Dual Thermistor Airflow Sensor Ultra-high Efficiency 1 HP DC/ECM Motor External LED Lighting Removable Single Piece Stainless Steel, Dished Worksurface with Prop-up Ergonomic PVC Armrest <ul style="list-style-type: none"> <i>Stainless Steel Coved Interior, Cord Pass Through Right Sidewall, 2 Left Couplings, 1 Right Coupling and 1 Right Valve</i> <i>10-inch (254 mm) Access Opening, Manual Adjustable, Tempered Glass</i> <i>115V, 60Hz, 20 Amp, NEMA 5-20P, Made in USA</i> <i>Outlets, Qty 2 Duplex, NEMA 5-15R, 3 Amp Max, 115V</i> <i>UV Light Backwall</i> <i>3-inch (76 mm) Supply, 12-inch (305 mm) Exhaust Metal Frame Separatorless 99.99% @ 0.3 Micron HEPA Filters with Permanent Plenum</i> <i>5 Year Parts and Labor Warranty including HEPA filters (supply and exhaust, but excluding prefilters, if present)</i> 	\$11,919.00	\$11,919.00
1.0	NU-500-156	Telescoping Base Stand with Leg Levelers - 5-foot (1.5 m)	\$583.00	\$583.00
1.0	NU-911-502	10-inches (254 mm) Diameter VFC Exhaust Canopy with Exhaust Monitor	\$809.00	\$809.00
1.0	NU-940-001	Silicone Connection Sleeve Kit	\$131.00	\$131.00
1.0	IN-LAB	ESTIMATED IN-LAB DELIVERY (Excludes final connections)	\$1,200.00	\$1,200.00
1.0	REMOVAL	ESTIMATED COST FOR REMOVAL OF OLD CABINET (Excludes decontamination and disconnect from building utilities)	\$400.00	\$400.00

NU-543-600, 6 Ft. BSC (No UV Light)

Qty	Product	Description	Sales Price	Total Price
1.0	NU-543-600UB00	LabGard NU-543-600 Class II, Type A2 Biosafety Cabinet <ul style="list-style-type: none"> Nominal Width: 6-feet (1.8m) FlowGard Electronic Control System Single Digital Dual Thermistor Airflow Sensor Ultra-high Efficiency 1 HP DC/ECM Motor External LED Lighting Removable Single Piece Stainless Steel, Dished Worksurface with Prop-up Ergonomic PVC Armrest <ul style="list-style-type: none"> Stainless Steel Coved Interior, Cord Pass Through Right Sidewall, 2 Left Couplings, 1 Right Coupling and 1 Right Valve 10-inch (254 mm) Access Opening, Manual Adjustable, Tempered Glass 115V, 60Hz, 20 Amp, NEMA 5-20P, Made in USA Outlets, Qty 2 Duplex, NEMA 5-15R, 3 Amp Max, 115V No UV Light, Field Retrofittable 3-inch (76 mm) Supply, 12-inch (305 mm) Exhaust Metal Frame Separatorless 99.99% @ 0.3 Micron HEPA Filters with Permanent Plenum 5 Year Parts and Labor Warranty including HEPA filters (supply and exhaust, but excluding prefilters, if present) 	\$12,715.00	\$12,715.00
1.0	NU-500-157	Telescoping Base Stand with Leg Levelers - 6-foot (1.8 m)	\$592.00	\$592.00
1.0	NU-911-602	Variable Flow Exhaust Transition w/ Exhaust Monitor (10" Collar)	\$831.00	\$831.00
1.0	NU-940-001	Silicone Connection Sleeve Kit	\$131.00	\$131.00
1.0	IN-LAB	ESTIMATED IN-LAB DELIVERY (Excludes final connections)	\$1,200.00	\$1,200.00
1.0	REMOVAL	ESTIMATED COST FOR REMOVAL OF OLD CABINET (Excludes decontamination and disconnect from building utilities)	\$400.00	\$400.00

NU-543-600, 6 Ft. BSC (With UV Light)

Qty	Product	Description	Sales Price	Total Price
1.0	NU-543-600UB10	LabGard NU-543-600 Class II, Type A2 Biosafety Cabinet <ul style="list-style-type: none"> Nominal Width: 6-feet (1.8m) FlowGard Electronic Control System Single Digital Dual Thermistor Airflow Sensor Ultra-high Efficiency 1 HP DC/ECM Motor External LED Lighting Removable Single Piece Stainless Steel, Dished Worksurface with Prop-up Ergonomic PVC Armrest <ul style="list-style-type: none"> Stainless Steel Coved Interior, Cord Pass Through Right Sidewall, 2 Left Couplings, 1 Right Coupling and 1 Right Valve 10-inch (254 mm) Access Opening, Manual Adjustable, Tempered Glass 115V, 60Hz, 20 Amp, NEMA 5-20P, Made in USA Outlets, Qty 2 Duplex, NEMA 5-15R, 3 Amp Max, 115V UV Light Backwall 3-inch (76 mm) Supply, 12-inch (305 mm) Exhaust Metal Frame Separatorless 99.99% @ 0.3 Micron HEPA Filters with Permanent Plenum 5 Year Parts and Labor Warranty including HEPA filters (supply and exhaust, but excluding prefilters, if present) 	\$12,889.00	\$12,889.00
1.0	NU-500-157	Telescoping Base Stand with Leg Levelers - 6-foot (1.8 m)	\$592.00	\$592.00
1.0	NU-911-602	Variable Flow Exhaust Transition w/ Exhaust Monitor (10" Collar)	\$831.00	\$831.00
1.0	NU-940-001	Silicone Connection Sleeve Kit	\$131.00	\$131.00
1.0	IN-LAB	ESTIMATED IN-LAB DELIVERY (Excludes final connections)	\$1,200.00	\$1,200.00

Qty	Product	Description	Sales Price	Total Price
1.0	REMOVAL	ESTIMATED COST FOR REMOVAL OF OLD CABINET (Excludes decontamination and disconnect from building utilities)	\$400.00	\$400.00

Total Price: \$115,254.00

General Terms

Credit Card Policy: Effective immediately, we no longer accept credit card payments for unit orders. All unit purchases must be paid for via alternative methods such as bank transfer, check, or approved lines of credit. This policy change does not affect orders for spare parts or service items which are to be paid via credit card. We appreciate your understanding and cooperation with this new policy. For questions about payment options or to discuss alternatives, please contact our accounts receivable department.

Invoice: NuAire's invoice will detail the total cost of the manufactured unit, including selected options. Should you need any modifications to the presentation of the invoice, we kindly ask that you contact us directly for assistance.

Lead Times: The lead times in this quote are based on current estimates, reflecting our production schedule and product demand as of the quote date. While given in good faith, these lead times are subject to change due to demand fluctuations or changes in production capacity. We endeavor to meet these timelines but advise planning with the understanding that lead times are estimates and may vary. We appreciate your patience and understanding as we aim to fulfill your order efficiently.

Unavoidable Delays: NuAire is not responsible for delays or non-fulfillment caused by external factors beyond our control, including governmental actions, labor disputes, material shortages, acts of God, or transportation issues. In such delays, NuAire may defer shipments until normal conditions resume without being liable for any loss or damage resulting from the delay. These circumstances do not entitle the customer to cancel orders or refuse delivery.

Delivery: Delivery dates provided by NuAire are approximate and non-binding. NuAire commits to making its best efforts to deliver by the specified date(s) or within a reasonable timeframe after that.

Freight: Unless expressly stated as a line item in the above quotation, the above pricing does not include freight, liftgate delivery, in-lab delivery, installation (final connections), field testing, seismic brackets/calculations, or any applicable sales tax.

Quoted freight charges are estimates. The final freight cost will be billed on the final invoice. Please inform NuAire if your delivery location does not have a loading dock. In such cases, a lift gate truck will be arranged for delivery, and the customer will be responsible for any additional charges incurred due to this requirement.

Storage: Should the customer not accept delivery, NuAire reserves the right to store the merchandise at the customer's expense and risk, invoicing the customer once the merchandise is placed in storage.

NuAire may store the merchandise on its premises or with a third party. NuAire accepts no liability for the choice of storage location or any damages arising from or related to the storage of merchandise.

Lead Time 30-60 Days ARO

Delivery Terms PREPAID, Point of Destination

Terms Net 30 Days

Please send purchasing orders to: orders@nuaire.com

Quotation Information

Name	John Aiello	Quote Name	52329-V2
Account Name	The Boston Consortium for Higher Education	Created By	Holly Milless
Business Address	130 Rumford Avenue Suite 213 Auburndale, MA 02466	Created Date	8/20/2024
Phone	339-225-3824	Validity	345 Days
Email	jaiello@boston-consortium.org	Valid Until	7/31/2025

Line Items

NU-540-300, 3 Ft. BSC (No UV Light)

Qty	Product	Description	Sales Price	Total Price
1.0	NU-540-300UB00	LabGard NU-540-300 Class II, Type A2 Biosafety Cabinet <ul style="list-style-type: none"> Nominal Width: 3-feet (0.9m) AeroMax Electronic Control System Digital Pressure Sensor Ultra-high Efficiency 1/2 HP DC/ECM Motor External LED Lighting Removable Single Piece Stainless Steel, Dished Worksurface with Prop-up Ergonomic PVC Armrest <ul style="list-style-type: none"> <i>Stainless Steel Coved Interior, Cord Pass Through Right Sidewall, 2 Left Couplings, 1 Right Coupling and 1 Right Valve</i> <i>10-inch (254 mm) Access Opening, Manual Adjustable, Tempered Glass</i> <i>115V, 60Hz, 15 Amp, NEMA 5-15P, Made in USA</i> <i>Outlets, Qty 2 Duplex, NEMA 5-15R, 3 Amp Max, 115V</i> <i>No UV Light, Field Retrofittable</i> <i>3-inch (76 mm) Supply, 6-inch (152 mm) Exhaust Metal Frame Separatorless 99.99% @ 0.3 Micron HEPA Filters with Permanent Plenum</i> <i>5 Year Parts and Labor Warranty including HEPA filters (supply and exhaust, but excluding prefilters, if present)</i> 	\$9,080.00	\$9,080.00
1.0	NU-500-154	Telescoping Base Stand with Leg Levelers - 3-foot (0.9 m)	\$566.00	\$566.00
1.0	NU-911-300	Variable Flow Exhaust Transition w/ Flow Sensor [8" (203 mm) Collar]	\$761.00	\$761.00
1.0	NU-940-001	Silicone Connection Sleeve Kit	\$131.00	\$131.00
1.0	IN-LAB	ESTIMATED IN-LAB DELIVERY (Excludes final connections)	\$1,200.00	\$1,200.00
1.0	REMOVAL	ESTIMATED COST FOR REMOVAL OF OLD CABINET (Excludes decontamination and disconnect from building utilities)	\$400.00	\$400.00

NU-540-300, 3 Ft. BSC (With UV Light)

Qty	Product	Description	Sales Price	Total Price
1.0	NU-540-300UB10	LabGard NU-540-300 Class II, Type A2 Biosafety Cabinet <ul style="list-style-type: none"> Nominal Width: 3-feet (0.9m) AeroMax Electronic Control System Digital Pressure Sensor Ultra-high Efficiency 1/2 HP DC/ECM Motor External LED Lighting Removable Single Piece Stainless Steel, Dished Worksurface with Prop-up Ergonomic PVC Armrest <ul style="list-style-type: none"> Stainless Steel Coved Interior, Cord Pass Through Right Sidewall, 2 Left Couplings, 1 Right Coupling and 1 Right Valve 10-inch (254 mm) Access Opening, Manual Adjustable, Tempered Glass 115V, 60Hz, 15 Amp, NEMA 5-15P, Made in USA Outlets, Qty 2 Duplex, NEMA 5-15R, 3 Amp Max, 115V UV Light Backwall 3-inch (76 mm) Supply, 6-inch (152 mm) Exhaust Metal Frame Separatorless 99.99% @ 0.3 Micron HEPA Filters with Permanent Plenum 5 Year Parts and Labor Warranty including HEPA filters (supply and exhaust, but excluding prefilters, if present) 	\$9,254.00	\$9,254.00
1.0	NU-500-154	Telescoping Base Stand with Leg Levelers - 3-foot (0.9 m)	\$566.00	\$566.00
1.0	NU-911-300	Variable Flow Exhaust Transition w/ Flow Sensor [8" (203 mm) Collar]	\$761.00	\$761.00
1.0	NU-940-001	Silicone Connection Sleeve Kit	\$131.00	\$131.00
1.0	IN-LAB	ESTIMATED IN-LAB DELIVERY (Excludes final connections)	\$1,200.00	\$1,200.00
1.0	REMOVAL	ESTIMATED COST FOR REMOVAL OF OLD CABINET (Excludes decontamination and disconnect from building utilities)	\$400.00	\$400.00

NU-540-400, 4 Ft. BSC (No UV Light)

Qty	Product	Description	Sales Price	Total Price
1.0	NU-540-400UB00	LabGard NU-540-400 Class II, Type A2 Biosafety Cabinet <ul style="list-style-type: none"> Nominal Width: 4-feet (1.2m) AeroMax Electronic Control System Digital Pressure Sensor Ultra-high Efficiency 1/2 HP DC/ECM Motor External LED Lighting Removable Single Piece Stainless Steel, Dished Worksurface with Prop-up Ergonomic PVC Armrest <ul style="list-style-type: none"> Stainless Steel Coved Interior, Cord Pass Through Right Sidewall, 2 Left Couplings, 1 Right Coupling and 1 Right Valve 10-inch (254 mm) Access Opening, Manual Adjustable, Tempered Glass 115V, 60Hz, 15 Amp, NEMA 5-15P, Made in USA Outlets, Qty 2 Duplex, NEMA 5-15R, 3 Amp Max, 115V No UV Light, Field Retrofittable 3-inch (76 mm) Supply, 6-inch (152 mm) Exhaust Metal Frame Separatorless 99.99% @ 0.3 Micron HEPA Filters with Permanent Plenum 5 Year Parts and Labor Warranty including HEPA filters (supply and exhaust, but excluding prefilters, if present) 	\$10,033.00	\$10,033.00
1.0	NU-500-155	Telescoping Base Stand with Leg Levelers - 4-foot (1.2 m)	\$574.00	\$574.00
1.0	NU-911-402	10" (254 mm) Diameter VFC Exhaust Canopy with Exhaust Monitor (115V)	\$787.00	\$787.00
1.0	NU-940-001	Silicone Connection Sleeve Kit	\$131.00	\$131.00
1.0	IN-LAB	ESTIMATED IN-LAB DELIVERY (Excludes final connections)	\$1,200.00	\$1,200.00

Qty	Product	Description	Sales Price	Total Price
1.0	REMOVAL	ESTIMATED COST FOR REMOVAL OF OLD CABINET (Excludes decontamination and disconnect from building utilities)	\$400.00	\$400.00

NU-540-400, 4 Ft. BSC (With UV Light)

Qty	Product	Description	Sales Price	Total Price
1.0	NU-540-400UB10	LabGard NU-540-400 Class II, Type A2 Biosafety Cabinet <ul style="list-style-type: none"> Nominal Width: 4-feet (1.2m) AeroMax Electronic Control System Digital Pressure Sensor Ultra-high Efficiency 1/2 HP DC/ECM Motor External LED Lighting Removable Single Piece Stainless Steel, Dished Worksurface with Prop-up Ergonomic PVC Armrest <ul style="list-style-type: none"> Stainless Steel Coved Interior, Cord Pass Through Right Sidewall, 2 Left Couplings, 1 Right Coupling and 1 Right Valve 10-inch (254 mm) Access Opening, Manual Adjustable, Tempered Glass 115V, 60Hz, 15 Amp, NEMA 5-15P, Made in USA Outlets, Qty 2 Duplex, NEMA 5-15R, 3 Amp Max, 115V UV Light Backwall 3-inch (76 mm) Supply, 6-inch (152 mm) Exhaust Metal Frame Separatorless 99.99% @ 0.3 Micron HEPA Filters with Permanent Plenum 5 Year Parts and Labor Warranty including HEPA filters (supply and exhaust, but excluding prefilters, if present) 	\$10,207.00	\$10,207.00
1.0	NU-500-155	Telescoping Base Stand with Leg Levelers - 4-foot (1.2 m)	\$574.00	\$574.00
1.0	NU-911-402	10" (254 mm) Diameter VFC Exhaust Canopy with Exhaust Monitor (115V)	\$787.00	\$787.00
1.0	NU-940-001	Silicone Connection Sleeve Kit	\$131.00	\$131.00
1.0	IN-LAB	ESTIMATED IN-LAB DELIVERY (Excludes final connections)	\$1,200.00	\$1,200.00
1.0	REMOVAL	ESTIMATED COST FOR REMOVAL OF OLD CABINET (Excludes decontamination and disconnect from building utilities)	\$400.00	\$400.00

NU-540-500, 5 Ft. BSC (No UV Light)

Qty	Product	Description	Sales Price	Total Price
1.0	NU-540-500UB00	LabGard NU-540-500 Class II, Type A2 Biosafety Cabinet <ul style="list-style-type: none"> Nominal Width: 5-feet (1.5m) AeroMax Electronic Control System Digital Pressure Sensor Ultra-high Efficiency 3/4 HP DC/ECM Motor External LED Lighting Removable Single Piece Stainless Steel, Dished Worksurface with Prop-up Ergonomic PVC Armrest <ul style="list-style-type: none"> Stainless Steel Coved Interior, Cord Pass Through Right Sidewall, 2 Left Couplings, 1 Right Coupling and 1 Right Valve 10-inch (254 mm) Access Opening, Manual Adjustable, Tempered Glass 115V, 60Hz, 20 Amp, NEMA 5-20P, Made in USA Outlets, Qty 2 Duplex, NEMA 5-15R, 3 Amp Max, 115V No UV Light, Field Retrofittable 3-inch (76 mm) Supply, 6-inch (152 mm) Exhaust Metal Frame Separatorless 99.99% @ 0.3 Micron HEPA Filters with Permanent Plenum 5 Year Parts and Labor Warranty including HEPA filters (supply and exhaust, but excluding prefilters, if present) 	\$11,119.00	\$11,119.00
1.0	NU-500-156	Telescoping Base Stand with Leg Levelers - 5-foot (1.5 m)	\$583.00	\$583.00

Qty	Product	Description	Sales Price	Total Price
1.0	NU-911-502	10-inches (254 mm) Diameter VFC Exhaust Canopy with Exhaust Monitor	\$809.00	\$809.00
1.0	NU-940-001	Silicone Connection Sleeve Kit	\$131.00	\$131.00
1.0	IN-LAB	ESTIMATED IN-LAB DELIVERY (Excludes final connections)	\$1,200.00	\$1,200.00
1.0	REMOVAL	ESTIMATED COST FOR REMOVAL OF OLD CABINET (Excludes decontamination and disconnect from building utilities)	\$400.00	\$400.00

NU-540-500, 5 Ft. BSC (With UV Light)

Qty	Product	Description	Sales Price	Total Price
1.0	NU-540-500UB10	LabGard NU-540-500 Class II, Type A2 Biosafety Cabinet <ul style="list-style-type: none"> Nominal Width: 5-feet (1.5m) AeroMax Electronic Control System Digital Pressure Sensor Ultra-high Efficiency 3/4 HP DC/ECM Motor External LED Lighting Removable Single Piece Stainless Steel, Dished Worksurface with Prop-up Ergonomic PVC Armrest <ul style="list-style-type: none"> <i>Stainless Steel Coved Interior, Cord Pass Through Right Sidewall, 2 Left Couplings, 1 Right Coupling and 1 Right Valve</i> <i>10-inch (254 mm) Access Opening, Manual Adjustable, Tempered Glass</i> <i>115V, 60Hz, 20 Amp, NEMA 5-20P, Made in USA</i> <i>Outlets, Qty 2 Duplex, NEMA 5-15R, 3 Amp Max, 115V</i> <i>UV Light Backwall</i> <i>3-inch (76 mm) Supply, 6-inch (152 mm) Exhaust Metal Frame Separatorless 99.99% @ 0.3 Micron HEPA Filters with Permanent Plenum</i> <i>5 Year Parts and Labor Warranty including HEPA filters (supply and exhaust, but excluding prefilters, if present)</i> 	\$11,293.00	\$11,293.00
1.0	NU-500-156	Telescoping Base Stand with Leg Levelers - 5-foot (1.5 m)	\$583.00	\$583.00
1.0	NU-911-502	10-inches (254 mm) Diameter VFC Exhaust Canopy with Exhaust Monitor	\$809.00	\$809.00
1.0	NU-940-001	Silicone Connection Sleeve Kit	\$131.00	\$131.00
1.0	IN-LAB	ESTIMATED IN-LAB DELIVERY (Excludes final connections)	\$1,200.00	\$1,200.00
1.0	REMOVAL	ESTIMATED COST FOR REMOVAL OF OLD CABINET (Excludes decontamination and disconnect from building utilities)	\$400.00	\$400.00

NU-540-600, 6 Ft. BSC (No UV Light)

Qty	Product	Description	Sales Price	Total Price
1.0	NU-540-600UB00	LabGard NU-540-600 Class II, Type A2 Biosafety Cabinet <ul style="list-style-type: none"> Nominal Width: 6-feet (1.8m) AeroMax Electronic Control System Digital Pressure Sensor Ultra-high Efficiency 3/4 HP DC/ECM Motor External LED Lighting Removable Single Piece Stainless Steel, Dished Worksurface with Prop-up Ergonomic PVC Armrest <ul style="list-style-type: none"> Stainless Steel Coved Interior, Cord Pass Through Right Sidewall, 2 Left Couplings, 1 Right Coupling and 1 Right Valve 10-inch (254 mm) Access Opening, Manual Adjustable, Tempered Glass 115V, 60Hz, 20 Amp, NEMA 5-20P, Made in USA Outlets, Qty 2 Duplex, NEMA 5-15R, 3 Amp Max, 115V No UV Light, Field Retrofittable 3-inch (76 mm) Supply, 6-inch (152 mm) Exhaust Metal Frame Separatorless 99.99% @ 0.3 Micron HEPA Filters with Permanent Plenum 5 Year Parts and Labor Warranty including HEPA filters (supply and exhaust, but excluding prefilters, if present) 	\$12,114.00	\$12,114.00
1.0	NU-500-157	Telescoping Base Stand with Leg Levelers - 6-foot (1.8 m)	\$592.00	\$592.00
1.0	NU-911-602	Variable Flow Exhaust Transition w/ Exhaust Monitor (10" Collar)	\$831.00	\$831.00
1.0	NU-940-001	Silicone Connection Sleeve Kit	\$131.00	\$131.00
1.0	IN-LAB	ESTIMATED IN-LAB DELIVERY (Excludes final connections)	\$1,200.00	\$1,200.00
1.0	REMOVAL	ESTIMATED COST FOR REMOVAL OF OLD CABINET (Excludes decontamination and disconnect from building utilities)	\$400.00	\$400.00

NU-540-600, 6 Ft. BSC (With UV Light)

Qty	Product	Description	Sales Price	Total Price
1.0	NU-540-600UB10	LabGard NU-540-600 Class II, Type A2 Biosafety Cabinet <ul style="list-style-type: none"> Nominal Width: 6-feet (1.8m) AeroMax Electronic Control System Digital Pressure Sensor Ultra-high Efficiency 3/4 HP DC/ECM Motor External LED Lighting Removable Single Piece Stainless Steel, Dished Worksurface with Prop-up Ergonomic PVC Armrest <ul style="list-style-type: none"> Stainless Steel Coved Interior, Cord Pass Through Right Sidewall, 2 Left Couplings, 1 Right Coupling and 1 Right Valve 10-inch (254 mm) Access Opening, Manual Adjustable, Tempered Glass 115V, 60Hz, 20 Amp, NEMA 5-20P, Made in USA Outlets, Qty 2 Duplex, NEMA 5-15R, 3 Amp Max, 115V UV Light Backwall 3-inch (76 mm) Supply, 6-inch (152 mm) Exhaust Metal Frame Separatorless 99.99% @ 0.3 Micron HEPA Filters with Permanent Plenum 5 Year Parts and Labor Warranty including HEPA filters (supply and exhaust, but excluding prefilters, if present) 	\$12,288.00	\$12,288.00
1.0	NU-500-157	Telescoping Base Stand with Leg Levelers - 6-foot (1.8 m)	\$592.00	\$592.00
1.0	NU-911-602	Variable Flow Exhaust Transition w/ Exhaust Monitor (10" Collar)	\$831.00	\$831.00
1.0	NU-940-001	Silicone Connection Sleeve Kit	\$131.00	\$131.00
1.0	IN-LAB	ESTIMATED IN-LAB DELIVERY (Excludes final connections)	\$1,200.00	\$1,200.00

Qty	Product	Description	Sales Price	Total Price
1.0	REMOVAL	ESTIMATED COST FOR REMOVAL OF OLD CABINET (Excludes decontamination and disconnect from building utilities)	\$400.00	\$400.00

Total Price: \$110,242.00

General Terms

Credit Card Policy: Effective immediately, we no longer accept credit card payments for unit orders. All unit purchases must be paid for via alternative methods such as bank transfer, check, or approved lines of credit. This policy change does not affect orders for spare parts or service items which are to be paid via credit card. We appreciate your understanding and cooperation with this new policy. For questions about payment options or to discuss alternatives, please contact our accounts receivable department.

Invoice: NuAire's invoice will detail the total cost of the manufactured unit, including selected options. Should you need any modifications to the presentation of the invoice, we kindly ask that you contact us directly for assistance.

Lead Times: The lead times in this quote are based on current estimates, reflecting our production schedule and product demand as of the quote date. While given in good faith, these lead times are subject to change due to demand fluctuations or changes in production capacity. We endeavor to meet these timelines but advise planning with the understanding that lead times are estimates and may vary. We appreciate your patience and understanding as we aim to fulfill your order efficiently.

Unavoidable Delays: NuAire is not responsible for delays or non-fulfillment caused by external factors beyond our control, including governmental actions, labor disputes, material shortages, acts of God, or transportation issues. In such delays, NuAire may defer shipments until normal conditions resume without being liable for any loss or damage resulting from the delay. These circumstances do not entitle the customer to cancel orders or refuse delivery.

Delivery: Delivery dates provided by NuAire are approximate and non-binding. NuAire commits to making its best efforts to deliver by the specified date(s) or within a reasonable timeframe after that.

Freight: Unless expressly stated as a line item in the above quotation, the above pricing does not include freight, liftgate delivery, in-lab delivery, installation (final connections), field testing, seismic brackets/calculations, or any applicable sales tax.

Quoted freight charges are estimates. The final freight cost will be billed on the final invoice. Please inform NuAire if your delivery location does not have a loading dock. In such cases, a lift gate truck will be arranged for delivery, and the customer will be responsible for any additional charges incurred due to this requirement.

Storage: Should the customer not accept delivery, NuAire reserves the right to store the merchandise at the customer's expense and risk, invoicing the customer once the merchandise is placed in storage.

NuAire may store the merchandise on its premises or with a third party. NuAire accepts no liability for the choice of storage location or any damages arising from or related to the storage of merchandise.

Lead Time 30-60 Days ARO

Delivery Terms PREPAID, Point of Destination

Terms Net 30 Days

Please send purchasing orders to: orders@nuaire.com