

Labconco XPress™ Laboratory Equipment



Need equipment fast? Request 48-Hour XPress.



Chemical Fume Hoods and Exhaust Blowers



- **Protector® XL™ Laboratory Hood** (4' and 6') with corrosion-resistant fiberglass-reinforced polyester (FRP) panelized liner for general chemistry use
- **Spectrum Exhaust Blowers** feature an on-board operating system that communicates with building management system and streamlines the installation process

Ordering Information

Catalog Number	Description	For Use With	Electrical Requirements	Dimensions (w x d x h)
111400000**	4' XL without blower, with no service fixtures		115V, 60 Hz	48.0" x 31.7" x 59.0"
9500400	4' SpillStopper™ Solid Epoxy Dished Work Surface	4' XL		48.0" x 30.0" x 1.25" thick
111600000**	6' XL without blower, with no service fixtures		115V, 60 Hz	72.0" x 31.7" x 59.0"
9500600	6' SpillStopper™ Solid Epoxy Dished Work Surface	6' XL		72.0" x 30.0" x 1.25" thick
177251100	Spectrum 12" FRP Blower, 1 Horsepower	All Fume Hoods	115/230V, 50/60Hz	33.8" w x 18" d x 28.3" h

**Requires blower, base and work surface (not included).

After receipt of order and upon request, product is shipped in 48 hours or less. Subject to availability. Quantities are limited.

Base Cabinets



- Mix and match cabinets so their total width equals the width of the supported fume hood
- **Acid Storage Cabinets** safely store and vent* acids and other corrosive liquids
- **Solvent Storage Cabinets** safely store and vent* solvents and other flammable liquids

Ordering Information

Catalog Number	Description	Dimensions (w x d x h)	Work Surface Required (Not Included)
9901100	36" Acid Storage Cabinet	36.0" x 22.0" x 35.5" to 36.75"	•
9901000	48" Acid Storage Cabinet	48.0" x 22.0" x 35.5" to 36.75"	•
9902100	36" Solvent Storage Cabinet (manual closing doors)	36.0" x 22.0" x 35.5" to 36.75"	•
9902000	48" Solvent Storage Cabinet (manual closing doors)	48.0" x 22.0" x 35.5" to 36.75"	•

*Vent kit sold separately.

After receipt of order and upon request, product is shipped in 48 hours or less. Subject to availability. Quantities are limited.

Biological Safety Cabinets



- Logic Class II, Type A2 Biosafety Cabinets (BSCs)** offer comprehensive personnel, product and environmental protection from hazardous particulates, including agents requiring BSL 1-4 containment. Ideal for applications involving antineoplastic drugs, genetic material and other hazardous airborne particulates.
- Axiom Class II, Type C1 Biosafety Cabinets** maximize safety and flexibility and can be used in recirculating Type A mode for standard microbiological work or can be connected to an exhaust system to function in Type B mode for handling hazardous chemicals in addition to biohazards.

Ordering Information

Catalog Number	Description	Sash Opening Height	Service Fixtures	Electrical Requirements	Dimensions (w x d x h)
302411102	4' Logic Class II, Type A2 Biosafety Cabinet	10"	1	115V, 60 Hz	54.4" x 32.0" x 89.4-95.4"
302611102	6' Logic Class II, Type A2 Biosafety Cabinet	10"	1	115V, 60 Hz	78.4" x 32.0" x 89.4-96.4"
304611101	6' Axiom Class II, Type C1 Biosafety Cabinet	10"	1	115V, 60 Hz	78.4" x 32.0" x 91.7-98.7"

BSCs in the XPress program include a non-welded telescoping base stand, UV light, right-side service fixture and Vacu-Pass™ Cord and Cable Portal on each side.

After receipt of order and upon request, product is shipped in 48 hours or less. Subject to availability. Quantities are limited.

CentriVap Concentrators



- **CentriVap Pro Vacuum Concentrators** are designed to rapidly concentrate multiple small samples using centrifugal force, vacuum and heat
- **CentriVap Cold Traps** collect evaporated liquid from the CentriVap Vacuum Concentrator, protecting the vacuum pump and the laboratory environment from the harmful effects of vapors, fume and corrosives.

Ordering Information

Catalog Number	Description	Electrical Requirements	Weight
8522100	CentriVap Pro Refrigerated, Acid Resistant	115V, 60 Hz, 12A	90 lbs (41 kg)
8522190**	CentriVap Pro Refrigerated, Acid Resistant	230V, 50 Hz, 8A	90 lbs (41 kg)
8611100	CentriVap Cold Trap, -84° C (-119° F)	115V, 60Hz, 11A	70 lbs (32 kg)

** Packaged with the following cords/plugs: Schuko, China/Australia, Great Britain (UK) and India
 After receipt of order and upon request, product is shipped in 48 hours or less. Subject to availability. Quantities are limited.

Freeze Dryers



- **FreeZone® 2.5 Liter Benchtop Freeze Dryers** are ideal for lyophilizing light sample loads
- **FreeZone® 4.5 Liter Benchtop Freeze Dryers** are ideal for lyophilizing light to moderate sample loads
- **8-Port Manifold** accommodates both 1/2" and 3/4" adapters for connection of flask
- **12-Port Drying Chamber** accommodates 1/2" and 3/4" adapters flask connection

Ordering Information

Catalog Number	Description	Refrigeration Temperature	Electrical Requirements	Shipping Weight
710202000	FreeZone 2.5L Freeze Dryer with PTFE coil and collector requires drying accessory, vacuum pump and glassware (not included)	-84° C (-119° F)	115V, 60 Hz, 16A	165 lbs. (75 kg)
720402090**	FreeZone 4.5L Freeze Dryer with PTFE coil and collector requires drying accessory, vacuum pump and glassware (not included)	-105° C (-157° F)	230V, 50 Hz, 10A	205 lbs. (93 kg)
7201800	8-Port Manifold of Type 304 stainless steel to be mounted on your FreeZone Freeze Dryer. One latching pin included			8.5 lbs. (4.0 kg)
7522800	12-Port Drying Chamber of Type 304 stainless steel includes a 1/2" thick acrylic lid with neoprene gasket and one latching pin			11 lbs. (5.0 kg)

Please see Labconco.com for required vacuum pumps and sample flasks.

** Packaged with the following cords/plugs: Schuko, China/Australia, Great Britain (UK) and India
After receipt of order and upon request, product is shipped in 48 hours or less. Subject to availability. Quantities are limited.

Glassware Washers



- **SteamScrubber® Undercounter Glassware Washer** accommodates accessory inserts for a wide variety of glassware, primarily beakers and other wide-mouth glassware
- **FlaskScrubber® Undercounter Glassware Washer** for washing narrow-necked glassware such as volumetric flasks through injection washing

Ordering Information

Catalog Number	Description	Electrical Requirements	Dimensions (w x d x h)
401001000	SteamScrubber Undercounter Glassware Washer. With top and bottom open racks. 93° C (199° F) maximum internal water temperature	115V, 60 Hz	24.1" x 27.7" (door closed) x 32.1" to 36.0"
402001000	SteamScrubber Freestanding Glassware Washer. With top and bottom open racks. 93° C (199° F) maximum internal water temperature	115V, 60 Hz	24.3" x 27.8" (door closed) x 32.2" to 36.1"
411001000	FlaskScrubber Undercounter Glassware Washer. With bottom spindle rack. 93° C (199° F) maximum internal water temperature	115V, 60 Hz	24.1" x 27.7" (door closed) x 32.1" to 36.0"
412001000	FlaskScrubber Freestanding Glassware Washer. With bottom spindle rack. 93° C (199° F) maximum internal water temperature	115V, 60 Hz	24.3" x 27.8" (door closed) x 32.2" to 36.1"

Please see Labconco.com for required glassware starter kits and inserts.

**Visit labconco.com to request information
for all Labconco products.**

LABCONCO CORPORATION

8811 Prospect Avenue
Kansas City, MO 64132

(800) 821-5525 | (816) 333-8811

labconco.com



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