



A Donald **BASIL** Company

# Life Science Solutions

The LYNX mission is to provide Animal Care Washing Systems of the highest standards, quality, and reliability in the industry. Our service and customer care will be unmatched.

## Model 220BG Decontamination Chamber

### APPLICATION:

The LYNX Model 220BG Decontamination Chamber is a dedicated air-tight chamber designed to accept vapor or gaseous sterilants for high level disinfection and/or sterilization of metro racks, caging, computers, electronics, medical devices, instrumentation, and other miscellaneous items at ambient temperatures.



### STANDARD FEATURES:

- Modular Construction
- Knock-down Shipment
- Gas/Vapor Ports
- Internal 120 VAC Power
- Air Tight Door(s)
- Air Control Dampers
- HEPA Filtered Air
- Personnel Safety Features
- Micro-Computer Control
- Gas/Vapor Distribution Fans
- Illuminated Interior

### SIZE:

**Compartment:** 36" wide x 100" high x 85" deep

**Overall Unit:** 61" wide x 110" high x 92" deep

**Note:** Chamber can be designed to any size to meet new or existing applications. Specifications are subject to change without notice.

### CONSTRUCTION:

- All Stainless Steel Construction
- Smooth Unobstructed Interior
- Touch Screen Operator Interface
- Direct Reading Vacuum/ Pressure Gauge
- Viewing Window

### OPTIONAL FEATURES:

- Pass-Thru Unit
- Right or Left Hand Services
- Exhaust Fan
- Pass-Thru Door Interlock System
- Air Compressor
- Seismic Tie Down
- Split Base
- VHP Generator
- Chlorine Dioxide Generator

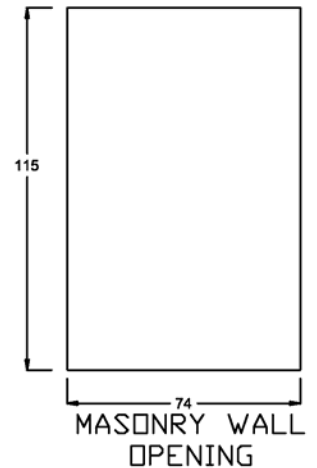
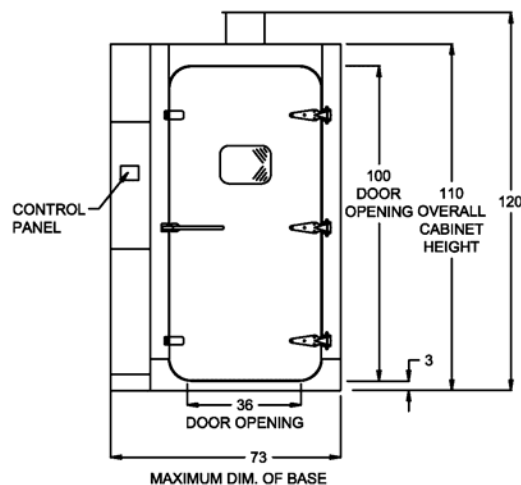
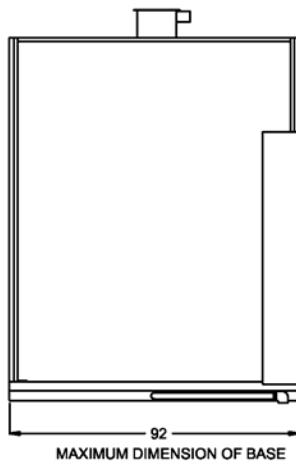
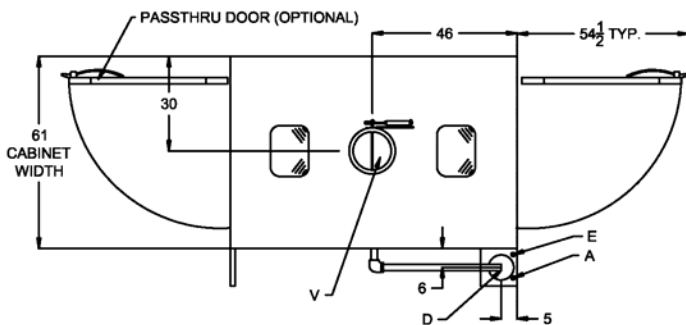
### ACCESSORIES:

- Transfer Cart
- Barrier Wall Flange Assembly

***Make a Difference...Make it LYNX!***

## UTILITIES: 220BG

E	Electrical	120VAC – 20Amps		
D	Drain	2" Floor Drain (Minimum)		Recommend 8" Floor Sink
V	Vent	12" ID Duct	250 CFM	
A	Air	1/2" NPT	80-100PSI	2-3CFM



### NOTE:

- The selection of certain options could reduce the above stated utilities. Please consult your LYNX representative to discuss your specific requirements.
- Drawing data is for general reference only. Each sized unit and selected options will effect the overall machine size. Obtain certified drawings for design and installation details.
- Specifications are subject to change without notice.