



# Lab Bubble

Portable Containment Solutions

## Glove Bubble



The Glove Bubble is a bench mounted enclosure designed to provide a sealed environment for samples as well as offer control of atmospheres internally.

The Glove Bubble is a fully portable system with gas connection and nitrile anti-static gauntlets as standard.

- Sealed environment
- Ergonomic Design
- Pre Tested and Validated
- Easy to Install
- Easy to Clean and Maintain
- Lightweight and Portable



Lab Bubble is a registered European Design: No. 001324610-0001

ISS13

## FUNCTIONAL SPECIFICATION

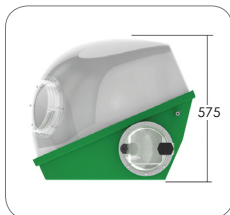
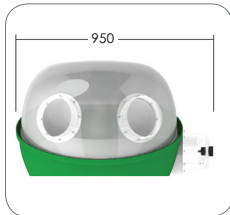
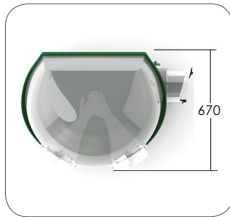
The Glove Bubble is a bench mounted enclosure that provides a sealed environment for samples. Each Glove Bubble includes utility (gas) connections to offer the control of atmospheres internally.

The inflatable seal expands to protect samples from any external contaminants and atmospheres. A transfer tunnel allows the user controlled access into the enclosure without having to remove the top cover.

## COLOURS AVAILABLE



## DIMENSIONS



## TECHNICAL SPECIFICATIONS

- Performance:** Pressure decay tested
- Gloves:** Butadyl Antistatic Gauntlet  
Conforming to EN374, EN388
- Utility:** Internal power socket  
Push fit 8mm pneumatic gas connection x 2

## ACCESSORIES

- Temperature Monitoring
- Humidity Monitoring
- Additional Utility Ports

## CONSTRUCTION

- Weight:** 10kg
- Base:** 10mm Chemically resistant, High Density Polyethylene
- Top:** 6mm Chemically resistant Acrylic
- Gloves:** Butadyl
- Inflatable Seat:** FDA Approved Silicone
- Transfer Hatch:** Cast Acrylic

## INSTALLATION

- User Install, No Engineer Required
- Pre Validated and Tested System
- Documentation Pack Provided





# WolfLabs

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The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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