



Portable Containment Solutions

## Safety Bubble



The Safety Bubble is a bench mounted re-circulatory fume hood that protects the operator and the laboratory environment from exposure to chemical vapours and airborne particulates.

The Safety Bubble is a fully self-contained system and does not require connection to the house extract system.

- Ergonomic Design
- Frees Up Fume Hood Space
- Pre Tested and Validated
- Easy to Install
- Easy to Clean and Maintain
- Safe Change Filtration



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

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## FUNCTIONAL SPECIFICATION

The Safety Bubble is a bench mounted fume hood system that performs to recognised fume hood containment standards EN 14175 and BS 7989. This ensures protection for the user when handling hazardous chemicals.

Laboratory air is drawn in through the front opening and carries airborne particulates and chemical vapours away from the user. Airborne contaminants are captured in a specially designed safe change filtration module. Clean air is then exhausted safely back into the laboratory saving on energy and facility costs.

## COLOURS AVAILABLE



## DIMENSIONS



## TECHNICAL SPECIFICATIONS

<b>Performance:</b>	EN 14175 and BS 7989 Certified
<b>Airflow:</b>	0.40m/s Face Velocity Factory Calibrated
<b>Alarm:</b>	Hot Wire Sensor -Audible/Visual
<b>Filtration:</b>	Combined HEPA/Activated Carbon Validated H14 Efficiency to EN 1822
<b>Filter Life:</b>	2-3 Years Safe Change Design
<b>Power:</b>	90-240V 1ph 50/60hz Load 1.0A

## CONSTRUCTION

<b>Weight:</b>	38kg
<b>Base:</b>	10mm Chemically Resistant, Process Modified Polypropylene
<b>Top:</b>	6mm Chemically Resistant, Impact Modified Acrylic
<b>Extract Unit</b>	White Powder Coated Steel
<b>Filter Module:</b>	White Powder Coated Steel

## INSTALLATION

User Install, No Engineer Required  
Pre Validated and Tested System  
Documentation Pack Provided  
No Facility Air Supply Required





# 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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Please contact us if this literature doesn't answer all your questions.