



Portable Containment Solutions

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PCR Still Air Bubble



The PCR Still Air Bubble provides a comfortable to use, easy to clean enclosed environment for the preparation of PCR reagents. The integrated UV-C Germicidal Lamp provides effective bio-decontamination.

- UV-C Lamp as Standard
- Easy To Clean and Maintain
- Ergonomic Design
- Easy to Install
- Lightweight and Portable
- Pre Tested and Validated



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

FUNCTIONAL SPECIFICATION

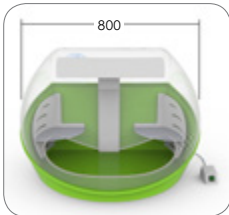
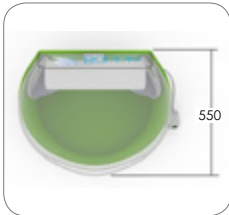
The PCR Still Air Bubble is designed to provide an enclosed sample handling area to help prevent contaminants affecting PCR reagent preparation.

Each enclosure is fitted with a UV-C germicidal lamp tested to ensure a proven 254nm wavelength is available to provide bio-decontamination of work surfaces before and after use.

COLOURS AVAILABLE



DIMENSIONS



TECHNICAL SPECIFICATIONS

Performance: UV-C Germicidal Lamp (254nm)
30 minute Exposure

Power: 90-240V 1ph 50/60hz Load 1.0A

CONSTRUCTION

Weight: 10kg

Base: 10mm Chemically Resistant,
Process Modified Polypropylene

Top: 6mm Chemically Resistant, Impact
Modified Acrylic

INSTALLATION

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

