

CONAIR - Concertina Airlock System



- * **Ultra Compact**
- * **Very quick to erect**
- * **Easy Transportation**
- * **Flexible P.V.C. fabric section can be repaired or completely replaced if damaged.**

A new concept for the establishment of air locks for personnel, the CONAIR is manufactured using a combination of ABS profiles and sheeting joined together with a flexible re-inforced P.V.C. fabric.

Size: 860mm x 860mm x 2010mm x 3 sections
Panels: ABS Thermoplastic 5mm Thick
Profile: ABS
Sides: Polyester Reinforced Flexible PVC Sheeting 550gsm
Hinges: Steel BZP Spring
Flaps: Flexible Clear P.V.C. 2mm Thick
Door Hold: Magnetic
Weight: Clean Cabin – 35kg
Shower – 27kg
Dirty – 27kg
Tray – 5kg



To Erect

- * Simply undo the 4 fixing clips on the side of the unit and pull the 2 solid sections away from each other.
- * Place the 4 ABS profile stretchers into place at the top and bottom of the cubicle on the flexible sides.
- * Repeat the process with the other cubicles.
- * To connect the cubicles, push the cubicles together while feeding the magnetic skirt flaps into the adjoining cubicle.
- * Line up the cubicles and allow the magnetic skirt flaps to connect to the cube.
- * Close fixing clips on the exterior for added security.
- * Place ABS shower tray supplied into the bottom of the shower cubicle ensuring that the flaps are arranged to direct the water into the tray.

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Limited

Contamination Control Equipment

Unit D5, Heritage Business Park, Heritage Way, Gosport, Hampshire. PO12 4BG. United Kingdom

Tel: 02392 584414

Fax: 02392 524449