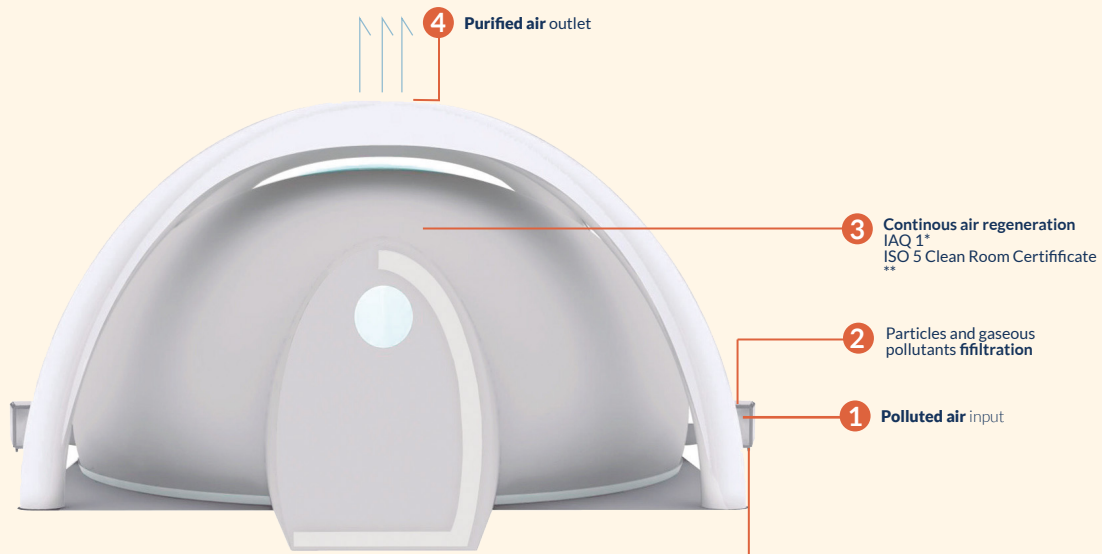


BRA SURGERY

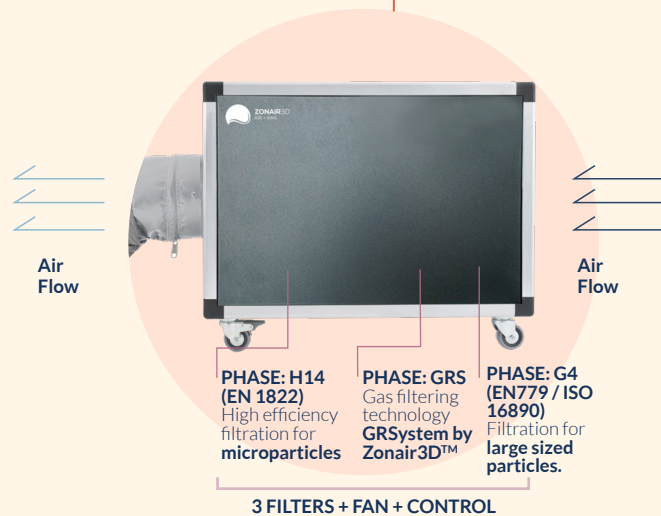


ZONAIR3D
BUBBLE PURE AIR
SURGERY

Healthcare
and wellness
in a unique
Pure Air Space



* Environment Centre Laboratory, LCMA, UPC
 ** Operational Qualification (OQ) by CVTEC



Technical characteristics

BUBBLE SURGERY SMALL					
Base	Height	Tunnel	Material	Weight Dome Bag	Weight Rods Bag
3.5 x 3.5 m	2.5 m	2.5x2 m	White / Mixed	30 kg	20 kg
BUBBLE SURGERY STANDARD					
Base	Height	Tunnel	Material	Weight Dome Bag	Weight Rods Bag
6.5 x 7 m	3.8 m	2.5x2 m	White / Mixed	60 kg	20 kg
AIR+ 600i BB *					
Dimensions	Weight	Consumption	Power Requirements	Current	Maximum Air Volume
59 x 55 x 84 cm	51 kg	168 W	230 V / 50 - 60 Hz	1.39 A	482 m³/h

*1 unit for SURGERY SMALL y 2 units for SURGERY STANDARD

BUBBLE PURE AIR SURGERY

Bubble | Pure Air SURGERY is the first **portable space** in which it is possible to breathe **99,995% pure air** in continuous regeneration — **free of contaminating particles** and bacteriological and allergenic agents — with **gas pollutant reduction to comfort levels**.

It also offers the **maximum guarantee against virus stratification**.

As a result, it has received **ISO 5 certification**, which turns it an optimal space for **Clean Room applications**.

This **portable and easy to assemble space** exceeds the most demanding criteria recommended by the WHO in terms of particle fi ltering.