

## Humidification chambers

An integral part of the breathing system, the humidification chamber allows it to interface with the heated humidifier base. The range consists of three chamber options for use with humidifier bases. Simply slide the chamber into position on the hot plate of the base controller allowing the inspiratory gas to pass over the heated water. Chambers can be purchased individually or as part of a breathing system package.

The auto fill humidification chamber offers a fixed level of water within the chamber, ensuring a constant system volume. This, coupled with the strong polycarbonate body and non compressible float, ensures that adverse changes in system compliance are reduced to a minimum. The chamber provides optimum humidification output without compromising resistance to flow, the new dual float, dual valve design provides further assurance of reliability.



### Inline filter

Prevents any debris entering the chamber

### Protective cassette

Protects the chamber from contamination and conveniently stores the fill set before use

### Dual valve

For added security

### Strong polycarbonate clear material

Improved compliance characteristics. Allows for easy visual assessment of the fluid level at all times

### Clearly visible water level indicator

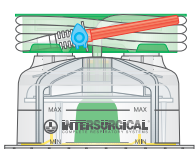
Easy to see for instant accurate fluid level assessment

### Advanced dual float design

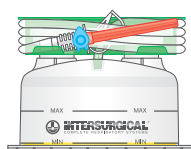
The closed cell material of the primary float ensures a totally reliable unsinkable rigid mechanism, whilst the secondary float provides added security

### Shrouded heated plate cover

Prevents accidental burns when removing the chamber from the heater base



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Code	Description	Box Qty.
2310000	Auto fill humidification chamber with fill set	30
2320000	Manual fill humidification chamber with fill set and clamp	30
2340000	Medium manual fill humidification chamber	30

Make an enquiry



Contact us