

7000 Series Respiratory Humidifier



Critical Care • Respiratory Humidifier







Kwaliteit, innovatie en keuze



The 7000 Series Respiratory Humidifier

The 7000 Series Respiratory Humidifier, will provide a further customer option for active humidification and a perfect platform for our extensive range of heated wire products and accessories.

INTERSURGIC

MANUAD

The 7000 Series Respiratory Humidifier offers a number of key benefits:

- Simple intuitive device whilst providing advanced options
- The user has the choice of which temperature is displayed as default option
- Includes a Manual mode option, allowing users the ability to pre-set airway and chamber temperature
- Mode default reverts to last setting used
- An alarm indicator panel with icon display of alarm location and priority
- A dual temperature probe is included in the package

Set up video available at www.intersurgical.nl

Make an enquiry

Advanced heater plate

Prevents the heater plate warming if a chamber is not present

Locking button One touch mounting allows for easy insertion and removal of the humidification chamber

Configurable display

Choice of chamber or patient end airway temperature

Mode selection

IPPV, NIV and a Manual mode which allows the user to set the desired temperatures Alarm indicator panel

Highlights alarm location and priority

7000 Series Respiratory Humidifier

The Intersurgical 7000 Series Respiratory Humidifier base is fully compatible with our active humidification breathing systems, humidification chambers and electrical adapter leads, and can be used on adult, paediatric and neonatal patients in the intensive care areas. All humidifiers include a dual temperature probe as part of the package ready to use straight from the box. For more details and a product demonstration please contact us through our sales team or website, www.intersurgical.com.



Code	Description	Box Qty.
7000000	Respiratory humidifier (UK) including dual temperature probe	1
7000001	Respiratory humidifier (Japan) including dual temperature probe	1
700002	Respiratory humidifier (EU1) Western Europe including dual temperature probe	1
700003	Respiratory humidifier (EU2) Eastern Europe, Turkey and Portugal including dual temperature probe	1
700007	Respiratory humidifier (Danish) including dual temperature probe	1

Humidification chambers

Intersurgical humidification chambers are an integral part of a breathing system allowing it to interface with the heated humidifier bases commonly found in intensive care areas including the 7000 Series Respiratory Humidifier. We offer three options: auto fill, manual fill and low volume humidification chambers which support a variety of respiratory therapies ranging from CPAP through to full mechanical ventilation, including high frequency oscillation for all size patients. The chamber simply slides into position above the hot plate on the humidifier. As the water warms, vapour is added to the gas flow through the chamber providing humidity to the patient. Our chambers are available individually wrapped as below or included ready for use inside the appropriate breathing system.



23100	00 2320000	23330000	
Code	Description		Box Qty.
2310000 (S*)	Auto fill humidification chamber w	vith fill set	30 (30*)
2320000	Manual fill humidification chamber with fill set and clamp		30
2330000	Low volume manual fill humidification	on chamber with fill set and clamp	30

Humidifier electrical adaptor leads and dual temperature probe

A range of leads for electrical connection of the heated wire breathing system to the 7000 Series Respiratory Humidifier.

		7700000	
5600000	5601000		
Code	Description		Box Oty.
5600000	Electrical adaptor lead for single he	eated wire breathing systems	1
5601000	Electrical adaptor lead for dual hea	ated wire breathing systems	1
7700000	7000 Series Respiratory Humidifie	or dual temperature probe assembly	1

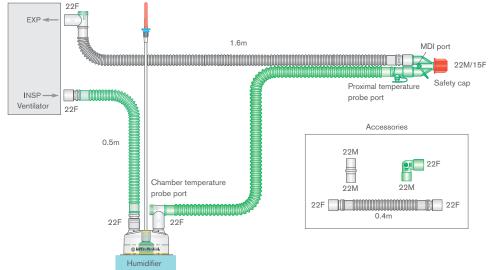
Sterile option available

(S*) Add an S to the seven digit code number for the sterile version of this product eg. 5000000S (sterile box quantity is shown in brackets).



Flextube[™] breathing systems for active humidification with heated wire

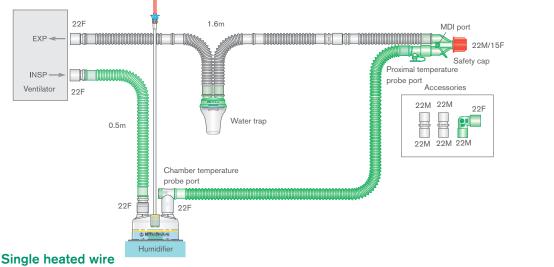
Breathing systems are available with single or dual heated wires and can be supplied complete with or without an auto fill humidification chamber. All Intersurgical active humidification breathing systems are suitable for use with the majority of humidification base units found in intensive care areas.



Dual heated wire

System illustrated

	Code	Description	Box Qty.
	2026000 (S*)	22mm Flextube dual heated wire breathing system with 0.5m limb, 1.6m	10 (12*)
٢	2026310 (S*)	22mm Flextube dual heated wire breathing system with auto fill chamber and 0.5m limb, 1.6m	7 (6*)



System illustrated

	Code	Description	Box Qty.
	2025000	22mm Flextube single heated wire breathing system with water trap and 0.5m limb, 1.6m	10
٢	2025310 (S*)	22mm Flextube single heated wire breathing system with water trap, auto fill chamber and 0.5m limb, 1.6m	7 (5*)

We have a wide choice of breathing systems for active humidification for adults, paediatrics and neonatal patients. To see the range contact us through our sales team or refer to the website www.intersurgical.com

Sterile option available

(S*) Add an S to the seven digit code number for the sterile version of this product eg.5000000S (sterile box quantity is shown in brackets).

TERSURGICAL

Intersurgical Benelux B.V. Vluchtoord 28, 5406 XP, Uden, Nederland T: +31 (0)413 243 860 F: +31 (0)413 243 869 info@intersurgical.nl www.intersurgical.nl

UK · Ireland · France · Germany · Spain · Portugal Italy · Benelux · Sweden · Denmark · Lithuania · Russia Czech Republic • Turkey • South Africa • China • Japan Taiwan · Philippines · USA · Canada · Colombia · Australia





Ġ.

Intersurgical Ltd is certified to ISO 14001, ISO 9001 and ISO 13485