Distributed By

Medical Equipment Centre 5/18 Flinders Parade North Lakes QLD 4509

(07) 3886 2470 WWW.MEC.COM.AU



Bilevel breathing systems range

l'al'al'al







Critical Care • Breathing Systems



Quality, innovation and choice





Bilevel breathing systems range

Intersurgical have a complete range of Flextube[™] bilevel breathing systems compatible with all turbine driven bilevel machines that require a single limb breathing system.

Our bilevel products offer breathing system solutions with CO₂ leak port for use with standard NIV (Non-invasive Ventilation) masks, and systems without CO₂ leak port for use with ported NIV masks. Breathing systems without proximal airway pressure monitoring lines are also available for those machines that do not require this feature.

Breathing systems in this range are suitable for adult and paediatric patients where specified.

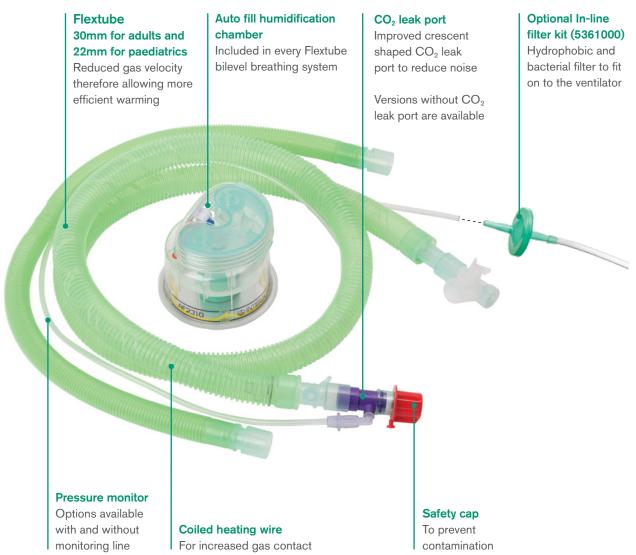
Because of the high flows used in bilevel treatments, the best solution for adult ventilation, with active humidification, is a 30mm Flextube breathing system and for paediatric ventilation with active humidification, a 22mm Flextube breathing system.

Increasing the diameter of the tube over the heated wire section of the breathing system in each case substantially reduces the gas velocity, improving the gas contact with the heated wire for greater efficiency without affecting flow rates.

If monitoring line filtration is required, the optional in-line filter kit can be added to any system that includes a monitoring line. Machine connection filtration can be added using a low-resistance Flo-Guard breathing filter (1690000). Passive bilevel breathing systems are also available in Smoothbore tubing as they offer a perfect solution for dry, high-flow gas.

Nideo available at www.intersurgical.com







30mm Flextube[™] bilevel breathing systems for active humidification (adult)

		Monitoring line Temperature port 22M/15F Perperature port 30mm 1.6m CO2 leak port Safety cap Auto fill 22F 22F 22F 22F 22F Low port 22F 22F 22F 22F 22F Low port 22F 22F 22mm 0.5m 0.5m	n illustrated
	Code	Description	Box Oty.
٨	2031000	30mm Flextube bilevel heated wire breathing system with swivel CO_2 leak port, monitor line, auto-fill chamber and limb. \geq 1.6m	6
	2331000	30mm Flextube bilevel heated wire breathing system with swivel patient connector, monitor line, auto-fill chamber and limb. ≥ 1.6m	6
	2031004	30mm Flextube bilevel heated wire breathing system with swivel CO_2 leak port, monitor line, auto-fill chamber, Flo-Guard 7 and limb. \geq 1.6m	6
	2334000	30mm Flextube bilevel heated wire breathing system with swivel CO_2 leak port, auto-fill chamber and limb. \geq 1.6m	6
	2335000	30mm Flextube bilevel heated wire breathing system with swivel patient connector, auto-fill chamber and limb. ≥ 1.6m	6

22mm Flextube bilevel breathing systems for active humidification (paediatric)

Code	Description	Box Qty.
2032000	22mm Flextube bilevel heated wire breathing system with swivel CO_2 leak port, monitor line, auto-fill chamber and limb. \geq 1.6m	7
2431000	22mm Flextube bilevel heated wire breathing system with swivel patient connector, monitor line, auto-fill chamber and limb. ≥ 1.6m	7
2332000	22mm Flextube bilevel heated wire breathing system with swivel CO_2 leak port, auto-fill chamber and limb. \geq 1.6m	7
2432000	22mm Flextube bilevel heated wire breathing system with swivel patient connector, auto-fill chamber and limb. \geq 1.6m	7
Code	Description	Box Qty.
5361000	In-line filter kit for bilevel breathing systems	60

22mm Smoothbore bilevel breathing systems for passive humidification

	22F	Monitoring line 22M/15F Safety cap 22F 22m 1.6m No CO ₂ leak port 22F 22F 22F 22F 22F 22F 22m 1.6m No CO ₂ leak port	n illustrated
	Code	Description	Box Qty.
	5805000	22mm adult/paediatric, Smoothbore bilevel breathing system with swivel patient connector, CO_2 leak port and monitoring line, 1.6m	25
١	5825000	22mm adult/paediatric, Smoothbore bilevel breathing system with swivel patient connector, monitoring line, 1.6m	25
	5808000	22mm adult/paediatric, Smoothbore bilevel breathing system with swivel patient connector, CO_2 leak port and split monitoring line, 1.6m	25
	5804000	22mm adult/paediatric, Smoothbore bilevel breathing system with swivel patient connector, and CO2 leak port, 1.8m	30
	5018000 (S*)	22mm adult/paediatric, Smoothbore tube with soft end connectors 22F-22F, 1.8m	20 (25)



FaceFit[™] NIV masks

FaceFit is a comfortable single use adult hospital mask for use in non-invasive ventilation.

Two options are available; one option is for use with conventional dual limb breathing systems, and the second for bilevel and CPAP applications where an anti-asphyxiation valve and CO_2 leak port is required.

FaceFit masks are available in large, medium and small sizes to fit a wide range of patients. A size guide is included to help with making the right choice prior to opening the packaging.

Also available is the in-line filter kit for connection between the ventilator and monitoring line if required.

Nideo available at www.intersurgical.com



FaceFit NIV Mask - without anti-asphyxiation valve and without CO_2 leak port

For use with dual limb breathing systems

Code	Description	Box Qty.
225700	00 FaceFit, NIV mask, large adult	12
225600	00 FaceFit, NIV mask, medium adult	12
225500	00 FaceFit, NIV mask, small adult	12

FaceFit NIV Ported Mask - with anti-asphyxiation valve and CO₂ leak port

For use with single limb breathing systems that do not have a CO₂ leak port

illustrated

	Code	Description	Box Qty.
	2252000	FaceFit, NIV Ported Mask, with anti-asphyxiation valve and CO_2 leak port, large adult	12
١	2251000	FaceFit, NIV Ported Mask, with anti-asphyxiation valve and CO_2 leak port, medium adult	12
	2250000	FaceFit, NIV Ported Mask, with anti-asphyxiation valve and CO_2 leak port, small adult	12

Make an enquiry

Filters

Code	Description	Box Qty.
1690000	Flo-Guard breathing filter	50
5361000	In-line filter kit for bilevel breathing systems	60

INTERSURGICAL COMPLETE RESPIRATORY SYSTEMS Intersurgical Ltd, Crane House, Molly Millars Lane, Wokingham, Berkshire, F T: +44 (0)118 965 6300 F: +44 (0)118 965 6356 info@intersurgical.cor	n www.intersurgical.com
Image: Construction of the sector of the	IS1.34 • Issue 4 07.15

