i-flo™ high flow nasal cannula







Critical Care • i-flo high flow nasal cannula



Quality, innovation and trust





i-flo™ high flow nasal cannula

The i-flo is Intersurgical's single use patient interface designed for the delivery of High Flow Oxygen Therapy (HFOT). The i-flo is available in three sizes and is for use with adult patients in a hospital environment.

HFOT has become a key mode of respiratory support in patients with hypoxemic respiratory failure and is considered to offer a number of benefits versus more conventional oxygen therapies. These benefits have been shown to include:

- Improved oxygenation
- Reduced work of breathing
- Improved secretion clearance
- Improved patient tolerance
- Avoidance of intubation^[1]

The i-flo complements Intersurgical's extensive range of Critical Care breathing systems and interfaces and the unobtrusive design has been developed with a focus on performance and patient comfort.

The i-flo includes a number of unique features and benefits to help ensure the optimal delivery of high flow oxygen therapy.

Tube support clip

Secures and supports the cannula and breathing system by attachment to the patient's clothing

Connecting tube

Providing noise free, flexible connection to the breathing system

Swivel connector 22OD ISO breathing system taper

Head strap

Adjustable and elasticated to achieve a secure fit for all patients

Face mount

Flexible, semi-rigid anatomical design helps reduce strap pressure and increases comfort and patient tolerance

Nasal prongs

Three sizes and a soft contoured shape for optimal performance, comfort and fit

180° rotating elbow For quick, adaptive positioning



Adaptive and secure







The i-flo's unique, 180° swivel elbow enables easy and convenient positioning of bedside equipment.



The i-flo clip and lanyard tube management system securely supports the breathing system tubing and allows the patient to move freely without concerns of cannula dislocation or discomfort.

An anatomical face-mount design directs the head strap above the patient's ears, helping to minimize rubbing and discomfort.

The flexible, semi-rigid face-mount also ensures that strap pressure is distributed evenly over the patient's cheeks. This increases cannula stability and support and helps to prevent pressure hot-spots from developing.



Comfortable and supportive

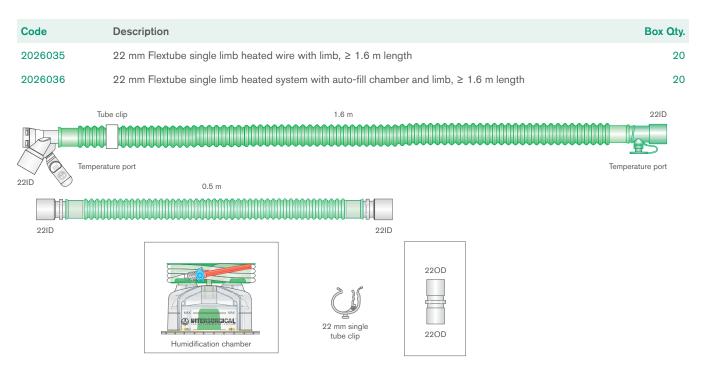


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Code	Description	Box Qty.
7300000	i-flo high flow nasal cannula, small adult	7
7301000	i-flo high flow nasal cannula, medium adult	7
7302000	i-flo high flow nasal cannula, large adult	7



Single limb breathing systems



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COMPLETE RESPIRATORY SYSTEMS

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