



FiltaNeb™

Cirrus™2 nebuliser, adult, Intersurgical EcoLite™ non-vented mask kit with filter and tube



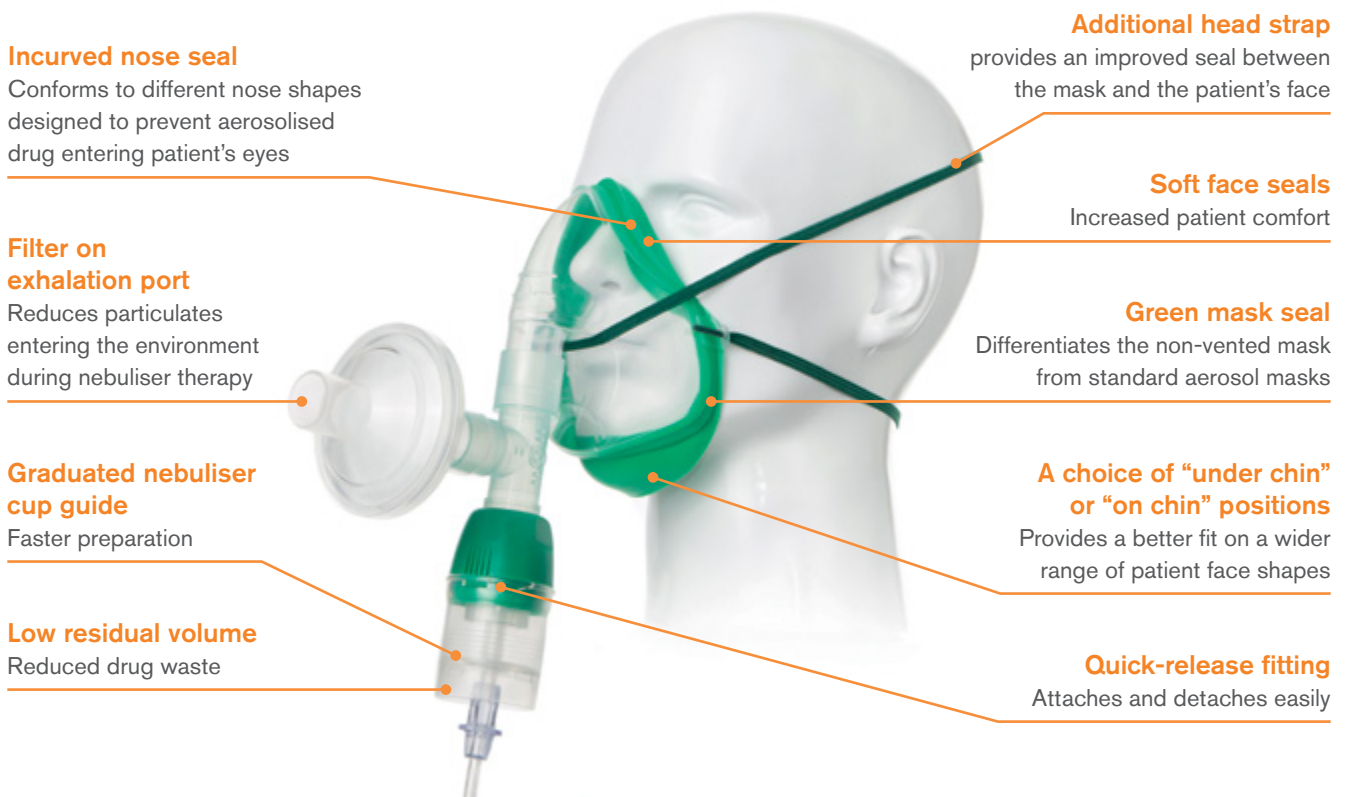
Oxygen and Aerosol Therapy ▪ Nebuliser Therapy

To meet the changing requirements of the global healthcare market this product option has been developed to reduce particulates entering the environment during nebuliser therapy. The FiltaNeb™ features a non-vented mask based upon the Intersurgical EcoLite™ mask, with a filter on the exhalation gas pathway. The mask seal is coloured green to distinguish this non-vented mask from standard aerosol masks. To ensure that the best possible fit can be achieved, the mask kit includes an additional head strap.

The system provides >95% reduction of particulates into the environment, helping to minimise potentially infected exhaled gases and emissions escaping during nebulisation therapy, reducing the risk to healthcare professionals.

The Cirrus™2 nebuliser incorporates a number of features, including a graduated drug cup that provides guidance on how much drug is in the nebuliser. The cup has a quick-release fitting which enables the nebuliser to be attached, as well as detached, with a quarter turn. This speeds up the filling process and provides a more reliable seal between the cup and the nebuliser body.

The Cirrus2 nebuliser is designed to deliver drugs for tracheobronchial deposition. At a driving gas flow of 8 L/min, the Mass Median Diameter (MMD) is 3.1 microns.



Code	Description	Tube length	Box Qty.
1453044	FiltaNeb™ Cirrus™2 nebuliser, adult, Intersurgical EcoLite™ non-vented mask kit with filter and tube	2.1m	12

Lower environmental impact product



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The manufacturer Intersurgical Ltd is certified to ISO 9001:2015, ISO 13485:2016 and ISO 14001:2015

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