

Cirrus[™]2

A range of nebulisers and kits







Oxygen and Aerosol Therapy • Nebuliser Therapy



Cirrus™2 nebuliser and nebuliser mask kits

The Cirrus2 features a graduated nebuliser cup which provides guidance on how much medication 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 reliable seal between the cup and the nebuliser body.

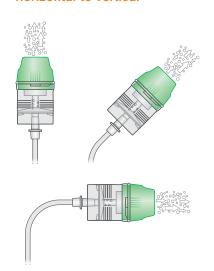
The Cirrus2 nebuliser is designed to deliver medication for tracheobronchial deposition. Nebuliser performance specifications are detailed in documentation provided with the products.

The Cirrus2 mask kits incorporate the Intersurgical EcoLite™ aerosol mask, this non-PVC mask reduces the environmental impact of this product.





Cirrus2 will operate in oritentations from horizontal to vertical



Self-sealing T-piece

The Cirrus2 is available with a self-sealing T-piece, which enables the nebuliser to be attached (or detached) from the ventilator without interfering with patient ventilation or inadvertently activating any alarms.







Cirrus™2 nebuliser, Intersurgical EcoLite™ mask kit

Welcome to the Comfort Zone

The unique design and materials used to manufacture the Intersurgical EcoLite mask provides improved patient comfort and a reduced environmental impact.

Comfortable for the Patient

Improved patient comfort has been key to the development of the Intersurgical EcoLite mask. The latest manufacturing technology has enabled us to combine two non-PVC materials in the same product, the polypropylene material forming the body of the Intersurgical EcoLite mask is clear, lightweight and rigid enough to maintain the masks shape, whilst the second softer TPE material is utilised in the seal, which is in contact with the patient's face.

Comfortable for the Environment

The Intersurgical EcoLite mask is an important part of our Eco range, designed as part of our ongoing focus on sustainable development. Various groups have questioned the use of PVC in medical products and its impact on the environment. The utilisation of alternative materials has resulted in the elimination of PVC from the Intersurgical EcoLite mask body and seal, reducing the environmental impact.



Intersurgical EcoLite

Find out more

Eco range

Find out more

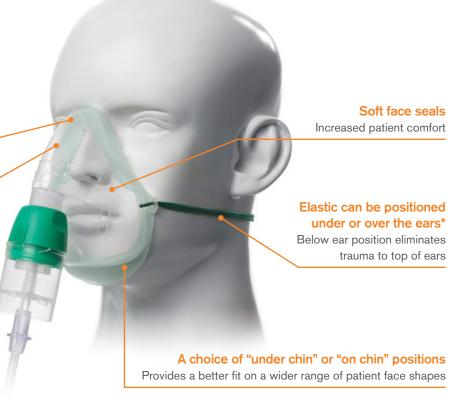




Conforms to different nose shapes designed to reduce the risk of aerosolised drug entering patient's eyes

No metal nose clip

MRI compatible









Cirrus™2 nebuliser and nebuliser mask kits

Code	Description	Tube length	Box Oty.	
1402000	Cirrus2 nebuliser		75	
1453015 🚳	Cirrus2 nebuliser, adult, Intersurgical EcoLite mask kit with tube	2.1 m	30	
1453017	Cirrus2 nebuliser, adult, Intersurgical EcoLite mask kit with non-PVC tube	2.1 m	30	
1453014	Cirrus2 nebuliser, adult, Intersurgical EcoLite mask kit and tube with universal connector	2.1 m	30	
1454015	Cirrus2 nebuliser, paediatric, Intersurgical EcoLite mask kit with tube	2.1 m	36	
1454017	Cirrus2 nebuliser, paediatric, Intersurgical EcoLite mask kit and tube with universal connector	2.1 m	40	
1455000	Cirrus2 nebuliser mouthpiece kit with tube, single patient use	2.1 m	35	
1455002	Cirrus2 nebuliser mouthpiece kit and tube with universal connector	2.1 m	35	
1464000	Cirrus2 nebuliser universal mouthpiece T-kit with tube	1.8 m	40	
1464004	Cirrus2 nebuliser universal mouthpiece T-kit, filter and Sure Loc tube	1.8 m	20	
1464021	Cirrus2 nebuliser mouthpiece kit, filter and tube	2.1 m	20	
2605000	Cirrus2 nebuliser breathing system T-kit, 22 mm and tube	1.8 m	40	
2606000	Cirrus2 nebuliser breathing system T-kit, 15 mm and tube	1.8 m	35	
2608000	Cirrus2 nebuliser breathing system T-kit, 10 mm and tube	1.8 m	45	



Self-sealing T-piece

Code	Description	Box Oty.
2609000 🚳	Cirrus2 nebuliser, self-sealing T-piece kit 22M-22F with tube	35
1814000	Self-sealing T-piece 22M-22F	40





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

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