

<b>Product Name</b>	Cirrus™2 nebuliser, adult, Intersurgical EcoLite™ mask kit with tube, 2.1m			
<b>Reference number</b>	1453015			
<b>Product Type</b>	Nebuliser kit			
<b>Manufacturer</b>	Intersurgical			
<b>Materials</b>	PVC Elastic	PP	ABS	TPE
<b>Packaging</b>	Individually packaged			
<b>Unit Packaging</b>	30			
<b>Box quantity</b>	960			
<b>Pallet quantity</b>				
<b>Instructions for Use</b>	Instructions for use with product	No		
	Instructions for use with each box	Yes		
<b>Applicable Standards</b>	BS EN ISO 13485: Medical devices — Quality management systems — Requirements for regulatory purposes			
	BS EN ISO 9001: Quality Management Systems - Requirements			
	BS EN ISO 15223-1: Medical Devices - Symbols to be Used with Medical Device Labels, Labelling, & Information to be Supplied			
	BS EN ISO 5356-1: Anaesthetic and respiratory equipment. Conical connectors. Cones and sockets			
	BS EN ISO 13544-2: Respiratory therapy equipment. Tubing and connectors			
	BS EN ISO 27427: Anaesthetic and respiratory equipment. Nebulizing systems and components			
	BS ISO 18190: Anaesthetic and respiratory equipment - General requirements for airways and related equipment			
<b>Sterile</b>	No			
<b>Shelf life</b>	3 years			
<b>Disposal Methods</b>	Following use, the product must be disposed of in line with local healthcare hygiene and waste disposal protocols and regulations			
<b>Re-use</b>	Single use only			



**Product characteristics**

**Technical information - Oxygen tube**

Approximate weight (kg)	0.027
Length (m)	2.1

**Technical information - Mask**

Patient	Adult
Approximate weight (kg)	0.017
Height (mm)	125
Width (mm)	100

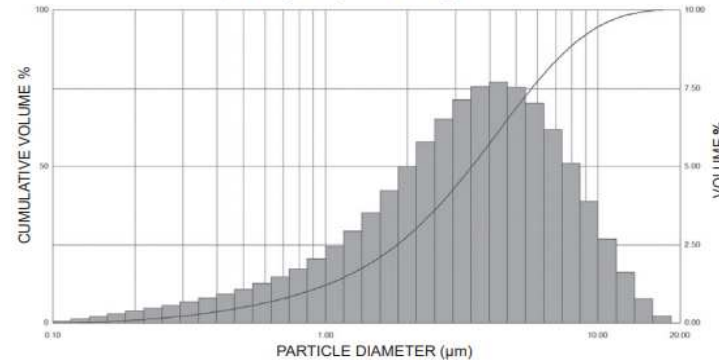
**Technical information - Nebuliser (at 8 L/min)**

Approximate weight (kg)	0.025
Nebuliser output rate (g/min)	0.36
Residual volume (ml)	1.18

Please refer to the Instructions for Use supplied with the product for complete technical performance data

**Particle distribution graph**

Cirrus 2 nebuliser particle size distribution by Volume percentage, using 8L/min driving gas flow



**Material Abbreviations**

ABS	Acrylonitrile Butadiene Styrene
AL	Aluminium
Cu	Copper
EPDM	Ethylene Propylene Terpolymer Rubber
EVA	Ethylene-vinyl acetate
HDPE	High Density Polyethylene
HIPS	High Impact Polystyrene
LDPE	Low Density Polyethylene
LSR	Liquid Silicone Rubber
MBS	Methacrylate Butadiene Styrene
NRL	Natural Rubber Latex
PA	Polyamide (Nylon)
PC	Polycarbonate
PE	Polyethylene
PIR	Polyisoprene rubber
POM	Polyoxymethylene
POP	Ethylene based plastomer
PP	Polypropylene
PPTA	Poly (p-phenylene terephthalamide)
PS	Polystyrene
PSU	Polysulfone
PU	Polyurethane
PVC	Poly Vinyl Chloride
SB	Styrene Butadiene
Si	Silicone
SS	Stainless Steel
TPE	Thermoplastic Elastomer
SBC	Styrene Butadiene Copolymer
SEBS	Styrene-Ethylene-Butadiene-Styrene

