

SPECIFICATIONS

40.

CHAMBER	
Interface Connections	ISO 5356-1 Conical connector (22 mm Male)
Maximum Chamber Operating Pressure	8 kPa
Maximum Peak Flow	180 L/min for 30 secs
Gas Leakage	< 10 mL/min @ 8 kPa
Materials	ABS, Polystyrene, Polyethylene, Thermoplastic Elastomer, Aluminium, Ink, Polypropylene, Adhesive, Polycarbonate, Silicone, DEHP-free PVC
Compliance	0.4 mL/cmH ₂ O
Compressible Volume	280 mL
Resistance to Flow	At 60 L/min: 0.52 cmH ₂ O
REGULATORY	
Classification	AU IIa; EU IIa; CA II; USA II. For more Regulatory information visit: www.fphcare.com/regulatory
Country of Origin	New Zealand or Mexico
Intended Use	This device is intended to deliver respiratory gases to infant patients who are dependent on mechanical respiratory support.
Notified Body Identification Number	TÜV SÜD Product Services GmbH CE0123
GTIN Number	09420012430205 (EA) 09420012424365 (PAC)
UNSPSC Number	42272224
GDMN Code	37706
Biocompatibility	Meets standards: ISO 10993-3, ISO 10993-5, ISO 10993-6, ISO 10993-10