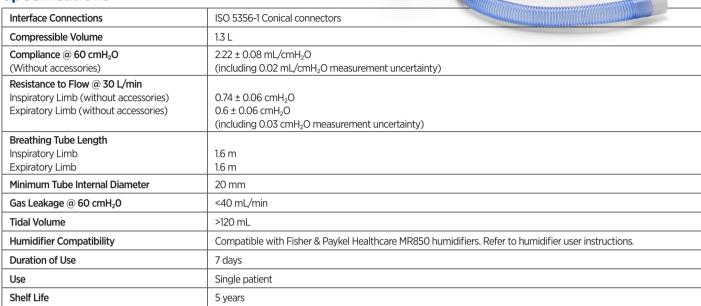


BREATHING CIRCUITS (Adult)

RT100 - Adult Ventilator Circuit Dual Heated

Specifications



Performance | Specifications

Typical Performance at 23 °C Ambient Temperature	Noninvasive Mode (Mask Mode)	Invasive Mode
Humidification Output	>12 mg/L	>33 mg/L
Flow Rate	5-120 L/min	5-60 L/min

Circuit Components and Composition | Specifications

Pack Components Y Piece Adult Single Use, Dryline 0.5M, Limb Heated Expiratory 1.5M, Limb Heated Inspiratory 1.5M, Cap Y Piece Sealing Circuits, Adaptor 22M-22M Single Use, Adaptor 22M-22F 90° Elbow, Clip Double Circuits 1-Use, Clip Single Circuit 1-Use, Change Out Label		
Filter Included?	No	
Manufacturing Mode	Produced in a Controlled Working Environment	
Disposal	Dispose of product according to hospital protocol	

Materials | Specifications

Circuit	Polyethylene, polypropylene, PET, Copper, TPE, Acetal
Contains DEHP?	No
Contains Latex?	No
Mercury Content	Not made with materials containing mercury or mercury compounds

Packaging | Specifications

Carton Dimensions	775 x 205 x 430 mm (30.5 x 8.1 x 16.9 inches)
Carton Weight	3.86 kg (8.5 lbs)
Carton Quantity	Box of 10 circuit kits
Packaging Material	Cardboard box

Regulatory | Specifications

Classification	Australia IIa, Canada 2, Europe IIa, Japan II
Country of Origin	New Zealand or Mexico
Intended Use	For delivery of breathing gases
Notified Body Identification Number	TÜV SÜD Product Services GmbH CE 0123
GTIN Number	09420012430489 (EA) 09420012403377 (PAC)
UNSPSC Number	42272209
GMDN Code	37706

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