

MR250 - HUMIDIFICATION CHAMBER

Specifications

Interface Connections	ISO 5356-1 Conical Connectors
Gas Ports Inlet Outlet	22 mm Male 22 mm Male
Maximum Water Capacity	260 mL
Compressible Volume Full Empty	220 mL 480 mL
Compliance Full Empty	0.3 mL/cmH ₂ O 0.5 mL/cmH ₂ O
Maximum Operating Pressure	20 kPa
Maximum Peak Flow	200 L/min
Gas Leakage @ 60 cmH ₂ O	<10 mL/min
Humidifier Compatibility	Compatible with Fisher & Paykel Healthcare MR850 humidifiers. Refer to humidifier user instructions
Duration of Use	7 days
Use	Single patient
Shelf Life	5 years



Materials | Specifications

Chamber Materials	Polyethylene, Aluminium, TPE, Ink, Polystyrene, SBC
Mercury Content	Not made with materials containing mercury or mercury compounds
Contains DEHP?	No
Contains Latex?	No
Manufacturing Mode	Produced in a Controlled Working Environment
Disposal	Incineration or according to hospital protocol

Packaging | Specifications

	MR250	MR250X
Quantity/Package	40 per box	10 per box
Dimensions	728 x 250 x 284 mm (28.7 x 9.8 x 11.2 inches)	258 x 108 x 728 mm (10.2 x 4.3 x 28.7 inches)
Carton Weight	3.37 kg (7.43 lbs)	1.18 kg (2.60 lbs)
Packaging Material	Cardboard box	

Regulatory | Specifications

Classification	Australia IIa, Europe IIa, Canada 2, Japan II, USA 2	
Country of Origin	New Zealand	
Intended Use	The chamber is designed for humidifying gas with Fisher & Paykel Healthcare breathing circuits	
Notified Body Identification Number	TÜV SÜD Product Services GmbH CE 0123	
GTIN Number	MR250	MR250X
	094200124032001 (EA) 09420012401526 (PAC)	- 09420012401533 (PAC)
UNSPSC Number	42271801	
GMDN Code	60699	