



HUDSON
RCI®



Large-Volume Nebulisers Product Overview

AQUAPAK

Pre-filled Nebulisers + Adaptors

Combined solutions are available with both reservoir and sterile adaptor conveniently packed together.

Pre-filled Nebulisers + Adaptors						
Reference	Nebulisers capacity (ml)			Adaptors		Pack factor
	440	760	1070	028	028F*	
044-28F*	●				●	20
037-28F*		●			●	10
403728		●		●		10
404128			●	●		10
404428	●			●		20

*Compatible with French flowmeter connection



Pre-filled Nebulisers

AQUAPAK pre-filled nebulisers offer versatile, sterile systems to provide cold or heated nebulisation. Choose from a wide variety of reservoirs, adaptors and solutions to meet specific patient requirements efficiently and economically.

- Gamma sterile

Pre-filled Nebulisers			
Reference	Capacity	Content	Pack factor
400400	440 ml	Sterile water	20
403700	760 ml	Sterile water	10
404000	1070 ml	Sterile water	10
403709	760 ml	0.9% saline	10



Nebuliser Adaptors

Select between two nebuliser adaptors for the delivery of consistent aerosol from a wide range of oxygen concentrations. All adaptors have a Venturi-style entrainment ring, allowing for the selection of different oxygen concentrations to meet the needs of ICU patients. All references are made of polycarbonate, individually packed and sterile.

Nebuliser Adaptors							
	Reference	Description					
			O2%	28%	33 – 35%	40 – 50%	60 – 80%
028	403128	Selection of oxygen concentrations from 28% to 98%					
	031-28F*						
	403133	Selection of oxygen concentrations from 33% to 98%					
033							

*Compatible with French flowmeter connection

Disposable Large-Volume Nebuliser for Mechanical Ventilation

- 500 ml
- Defined maximum and minimum water level lines
- Concentration: 28% – 98%
- Individually packed

Disposable Large-Volume Nebuliser for Mechanical Ventilation		
Reference	Description	Pack factor
41770	Nebuliser for mechanical ventilation	50



AQUATHERM® III External Adjustable Electronic Heater

- Provides heated aerosol by attaching onto the nebuliser system
- Adjustable aerosol temperature to meet patient needs with a sensitive temperature controller
- Robust, durable heater

AQUATHERM III External Adjustable Electronic Heater		
Reference	Description	Pack factor
050-12 D	220 – 240 V, 50 Hz	1
050-12 E	United Kingdom-style power plug	



Nebulisation Accessories

	Reference	Capacity	Pack factor
Patient interfaces	41085	Aerosol elongated mask; paediatric	50
	1083	Aerosol elongated mask; adult	50
	1083P	Aerosol elongated mask; adult	50
	41095	Aerosol face tent mask; adult	50
	1075	Aerosol tracheostomy mask; adult	50
Tubes	1680	Corr-A-Flex II; roll, 30 ml, blue	1 roll
	41518	Corr-A-Flex II; tubing, 180 cm, clear	50
T-pieces	41077	22 M/15 F – 22 M/22 M; anti-spill design	50
	41639	22 M/18 F/22 F	50
	41648	22 M/15 F – 22 M/22 M	50
	41651	22 M/15 F – 22 M/22 F	50
	41740	Drainage bag	50





Don't forget to try our small-volume nebulisation solutions too, for increased:

Efficiency

Produces a concentrated mist at the therapeutic particle size level

Safety

Contains an easy-seal, anti-spill and threaded cap to promote easy assembly and prevent leakage

Versatility

Suitable for use during handheld or in-line treatments.

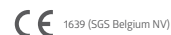


To learn more about these products, contact your Medline account manager or visit: www.medline.eu/uk

References 031-28F, 044-28F, 037-28F, 050-12 E, 050-12 E, 403128, 403133, 403728, 404128, 404428, 400400, 403700, 404000, 403709, 41770, 1680, 41518, 41077, 41639, 41648, 41740 and 41651 are class IIa, IIb, I medical devices.



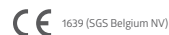
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References 41085, 1083, 1083P, 41095 and 1075 are class IIa medical devices.



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These products are intended to be used by healthcare professionals. Before use, consult instructions and precautions on the corresponding labelling.

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