

Medical Aerosol Therapy

MICRO MIST® Small Volume Nebulizers

The **MICRO MIST®** small volume nebulizer is designed for performance and economy and can be used for hand-held or in-line treatments. The MICRO MIST produces a fine, dense mist at angles up to 90°, with optimal particle size, efficient nebulization rates and minimal residuals. An easy-seal, threaded cap and 6 ml capacity anti-spill jar prevent leakage and ensure easy assembly/disassembly. MICRO MIST is available separately or with a wide variety of components. All MICRO MIST nebulizers are individually packaged 50 per case.



MICRO MIST® Ordering Information

REF	NEBULIZER	TEE	MOUTH-PIECE	15 CM RESERVOIR TUBE	210 CM TUBING	STANDARD TUBING CONNECTOR	UNIVERSAL TUBING CONNECTOR	ADULT MASK REF 41083	PEDIATRIC MASK REF 41885
41880*	X								
41883*	X	X	X	X	X	X			
41890	X								
41891	X	X			X	X			
41892	X	X	X		X	X			
41893	X				X	X	X		
41894	X				X	X			X
41895	X	X	X	X	X		X		
41898	X	X			X			X	

* The 41883 and 41880 have 18 mm Cap and Tee. All others have 22 mm.

MICRO MIST Nebulizer with in-line Neb-Tee™ with valve

REF 41745

Kit including:

- Neb-Tee™ spring-loaded selfopening and closing Tee, that allows treatment delivery without opening the circuit or interrupting ventilation with 22 mm ID - 22 mm OD connectors
- MICRO MIST Nebulizer
- Standard Tubing
- Flextube 22F/15F



Due to its inventive capillary design, the MICRO MIST small volume nebulizer can deliver a fine, dense mist at any angle up to 90°. This allows the clinician to administer medications to patients with special treatment requirements such as those who are positioned horizontally.

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UP-DRAFT® II Small Volume Nebulizers

The compact, high output **UP-DRAFT® II** produces a concentrated mist at a flow setting of 6 LPM. It nebulizes at angles up to 45° to accommodate special treatment requirements. The cap and 8 ml capacity jar snap together for easy assembly. An anti-spill design prevents loss of medication in any position. The UP-DRAFT II offers exceptional mist, therapeutic particle size, and efficient nebulization times. The UP-DRAFT II small volume nebulizer is available separately or with a variety of components. All are individually packaged 50 per case.



UP-DRAFT® II Ordering Information

REF	NEBULIZER	TEE	MOUTH-PIECE	15 CM RESERVOIR TUBE	210 CM TUBING	ADULT MASK REF 41083	PEDIATRIC MASK REF 41085
41705	X				X	X	
41707	X				X		X
41730	X						
41732	X	X	X		X		
1734	X	X	X	X	X		

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UP-DRAFT® Small Volume Nebulizers

The Hudson **RCI UP-DRAFT®** nebulizer is ideal for hospital or home care settings. Its size, design and performance make it especially suitable for home care patients. A screw-on lid forms a leak-proof seal and is easy to assemble/disassemble. The large-capacity, free-standing jar (5-15 ml) has a clearly marked maximum fill line. The low resistance jet orifice creates less back pressure allowing the nebulizer to work well with home care compressors. The UP-DRAFT is available separately or with a variety of components, including adult or pediatric mask configurations. All are individually packaged 50 per case.



UP-DRAFT® Nebulizer Ordering Information

REF	NEBULIZER	TEE	MOUTH-PIECE	210 CM TUBING	ADULT MASK	ADULT MASK ELONGATED
41700	x					
41710	x			x		x
41712	x			x	x	
41720	x	x	x	x		

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Small Volume Nebulizer



Side Draft Neb-U-Mist

- "Side-Draft" style small volume nebulizer.
- Available as nebulizer alone or nebulizer with tee and mouth-piece

Side Draft Neb-U-Mist with Tee and Mouthpiece
REF 41897

- Packaged 50 per case

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ISO-NEB® Filtered Nebulizer System

The ISO-NEB® filtered nebulizer system was designed to reduce environmental contamination during aerosol therapy. Inspiratory and expiratory flow are isolated by one-way valves with exhalation directed through an efficient filter system. The electrostatically charged pathogen filter, with a 99.999%/99.99% bacterial/viral filtration rating, protects staff and environment from spray residue. The system incorporated the UP-DRAFT II which is a high output, 8 ml, small volume nebulizer which operates vertically or at an angle up to 45°. The UP-DRAFT II produces a fine, dense mist of particles ranging in size from 1 to 2 microns.



ISO-NEB

REF 41755

Individually packaged 20 per case

Aerosol Therapy

Prefilled Nebulizers

AQUAPAK® Prefilled Nebulizers

AQUAPAK prefilled nebulizers offer versatile, sterile systems to provide cold or heated nebulization. Choose from a wide variety of reservoirs, adaptors and solutions to meet specific patient requirements efficiently and economically.

AQUAPAK® Prefilled Nebulizers

- Select between two AQUAPAK precision nebulizer adaptors for delivery of a consistent aerosol over a wide range of oxygen concentrations
- The AQUATHERM III heater provide heated aerosol treatment
- Prefilled AQUAPAK sterile reservoirs available in four convenient sizes: 440 ml, 760 ml, 1070 ml, and 2200 ml
- Available with both reservoir and sterile adaptor conveniently packaged together
- AQUAPAK reservoir may be used with other Hudson RCI humidification and nebulization products, making the system truly versatile



Nebulizer Adaptor 028

REF 403128

- Venturi-style entrainment ring allows the selection of oxygen concentrations from 28% to 98%
- Individually packaged 50 per case



Nebulizer Adaptor 033

REF 403133

- Quiet adaptor allows the selection of oxygen concentrations from 33% to 98% to meet the needs of the ICU patient
- Individually packaged 50 per case

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AQUAPAK® Reservoirs and Adaptors

REF	440 ml	760 ml	1070 ml	2200 ml	Sterile water	0.45% Saline	0.9% Saline	028 Adaptor	033 Adaptor	4/CS	10/CS	20/CS	50/CS
400400	x				x							x	
403128								x					x
403133									x				x
403700		x			x						x		
403705		x				x					x		
403709		x					x				x		
403728		x			x			x			x		
404000			x		x						x		
404128			x		x			x			x		
404200				x	x					x			
404290				x			x			x			
404428	x				x			x				x	
404739				x			x	x		x			

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Disposable Large Volume Nebulizer



Disposable Large Volume Nebulizer

REF 41770

- 500 ml
- Disposable, durable plastic
- Defined maximum and minimum water level lines
- Individually packaged 50 per case.

Aerosol Therapy

AQUATHERM® Heater

AQUATHERM® III External Adjustable Electronic Heater

REF 050-12 D, 220 - 240 V, 50 Hz

- Attaches onto the nebulizer system to provide heated aerosol
- Adjustable aerosol temperature to meet patient needs with a sensitive temperature controller
- Sold individually

REF 050-12 E

- Same as 050-12 E but United Kingdom style power plug



Aerosol Therapy

Ultrasonic Nebulizer Products

AQUAPAK Prefilled Ultrasonic Nebu-lizer Cups

- Sterile, disposable, prefilled system for use in ultrasonic nebulizer treatments
- Efficiently designed 150 ml cup produces high-volume aerosol mist
- Available adaptors convert most ultrasonic nebulizer machines for use with the AQUAPAK prefilled cups
- Prefilled, long-term systems provide continuous feed for both disposable and reusable ultrasonic reservoirs
- Prefilled cups and long-term reservoirs available in sterile water, half normal, and full normal saline solutions



Prefilled, Sterile Water, 150 ml

REF 405200

Packaged 24 per case

Prefilled, Half Normal Saline, 150 ml

REF 405245

Packaged 24 per case

Prefilled, Full Normal Saline, 150 ml

REF 405290

Packaged 24 per case



Long Term Feeding Adaptor

REF 408040

Ultrasonic Adaptor 032
for Long-Term Feeding of
AQUAPAK Disposable
Ultrasonic Cups
Packaged 50 per case



AQUAPAK 2300LTP, Sterile Water, 2200 ml, Nebulizer cup with 032
Ultrasonic Adaptor

REF 409301

- Contains 2200 ml reservoir of sterile water, prefilled 100 cup and ultrasonic adaptor for long-term feeding of disposable cup
- Packaged 4 per case

Aerosol Therapy

Aerosol Masks



Adult Tracheostomy Mask

REF 1075

- For tracheostomy and laryngectomy aerosol therapy
- Tubing connector swivels 360° and accepts 22 mm I.D. corrugated tubing
- Individually packaged 50 per case

Pediatric Tracheostomy Mask

REF 41076

- Same as REF 1075 but with pediatric size mask



Adult Elongated Aerosol Mask

REF 1083

- Clear, soft vinyl for patient comfort.
- Specifically designed for aerosol therapy
- Connectors accepts 22 mm aerosol tubing
- With elongated under-the-chin fit
- Individually packaged 50 per case

Pediatric Elongated Aerosol Mask

REF 41085

- Same as REF 1083 but with pediatric size mask



Face Tent

REF 41095

- For high-humidity aerosol therapy
- Distinctive under-the-chin design
- Made of clear, soft vinyl for patient comfort and ease of speech
- Accepts 22 mm I.D. tubing
- Individually packaged 50 per case

Aerosol Therapy

Aerosol Tubing



CORR-A-FLEX® Tubing

REF 41518

- Exceptionally flexible, lightweight tubing with or without cuttable sections every 15 cm
- Collared tubing end slips on and locks to 22 mm adaptors for secure fit
- Individually packaged 50 per case
- 180 cm with cuttable cuffs



CORR-A-FLEX® II Roll Tubing, 30.4 m.

REF 1680

- Continuous 30.4 m roll of CORR-A-FLEX II tubing, segments with cuttable sections every 15 cm
- For heated and nonheated therapy applications
- Tubing ends have a collar which slips on and locks securely to 22 mm adaptors
- Extremely lightweight and flexible
- Packaged in a protective, plastic-lined container, one roll per case.

Aerosol Drainage Systems



Aerosol Drainage Systems

REF 41740

- Disposable drainage bag with a tee adaptor which accepts standard 22 mm I.D. corrugated tubing
- 750 ml bag capacity
- Self-locking plastic chain secures bag to a stable object
- Convenient drainage port
- Individually packaged 50 per case

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ADDIPAK® Unit Dose Solutions

ADDIPAK® Unit Dose

Solutions

- 3 ml and 5 ml vials of sterile solution for inhalation therapy
- Inverted milliliter graduations for accurate dispensing
- Packaged 1000 per case (100 per box/10 boxes per case)



REF 200-39

Full Normal Saline, 3 ml (Pink Vial)

REF 200-59

Full Normal Saline, 5 ml (Pink Vial)

Aerosol Therapy

Accessories



Aerosol Tee Connector

REF 41077

- Anti-spill design minimizes aspiration of liquids
- Horizontal axis has standard 22 mm O.D. connections
- Vertical axis has standard 15 mm I.D. connection and two 22 mm O.D. concentric rings
- Packaged 50 per case



MDI Adaptor

REF 41659

- Standard 22 mm I.D./O.D. connections for placement in-line
- Tee adaptor with arrow allows clinician to direct aerosolized medication toward patient or away for "reservoir" effect
- Fits most standard MDI canisters
- Packaged 50



Mouthpiece

REF 41565

- Standard mouthpiece with 15 mm and 22 mm O.D. connections
- Packaged 50 per case



Thermometer

REF 41635

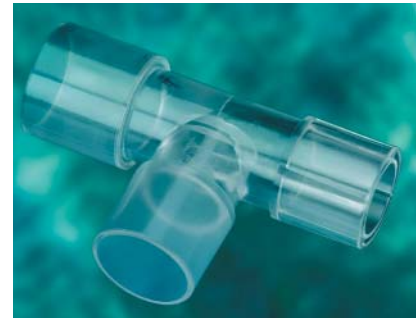
- Clear housing with "easy read" red liquid column
- Fahrenheit and Celsius scales from 50° to 120° and 10° to 50° respectively
- Probe fits most temperature ports and aerosol tee adaptors
- Packaged 50 per case



Nebulizer Tee Connector

REF 41639

- Standard 22 mm I.D./O.D. connections
- Nebulizer port is 18 mm I.D. connection, which accepts most small volume nebulizers
- Packaged 50 per case



Nebulizer Tee Connector

REF 41651

- 22M/15F - 22M-22F
- With Anti-Spill Design
- Packaged 50 per case