



HUDSON RESPIRATORY CARE

Oxygen Therapy, Aerosol Therapy, Incentive Spirometers



TELEFLEX RESPIRATORY CARE PRODUCTS – A CLASS OF THEIR OWN

Trusted brands make Teleflex an economical and strong partner. Built on a solid tradition of innovation, Teleflex is a global leader in superior medical supplies, designed to help providers minimise risk and maximise outcomes for their patients. Our understanding of the importance to our customers of a full range of devices has led to the development of a unique line of products. All of them complement one another.

The HUDSON products for oxygen therapy, aerosol delivery and air entrainment presented to you in this brochure are not only in a class of their own but will help you manage the respiratory needs of your patients, while keeping an eye on quality, efficiency and cost. Our outstanding range of products features the broadest selection of masks, cannulas, tubing and humidifiers in the industry.

You can find further details and the technical specifications of our products within the brochure.

TELEFLEX – HIGH QUALITY MEDICAL SUPPLIES FROM A SINGLE SOURCE

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LATEX-FREE

Teleflex is pleased to provide an extensive latex-free product offering. Natural latex rubber may possibly cause an allergic reaction.

SEE-THRU, MULTI-VENT, SELECT-A-VENT, SOFTECH, AQUAPAK, AQUATHERM, CORR-A-FLEX, ADDIPAK, NEB-U-MIST and the Hudson RCI Logo are registered trademarks of Hudson RCI.

OXYGEN THERAPY

NONREBREATHING MASK

WITH SAFETY VENT

- high concentration
- half open, low-resistance check valve prevents rebreathing and allows exhaled gas to escape
- flow rate: 5-10 LPM
- clear, soft vinyl
- latex-free
- clean
- single use
- individually packed



ADULT NONREBREATHING ELONGATED MASK

HUDSON RCI

REF.	DESCRIPTION	QTY
1059	with 210 cm of oxygen supply tubing	50
41069	without oxygen supply tubing	

PAEDIATRIC NONREBREATHING ELONGATED MASK

HUDSON RCI

REF.	DESCRIPTION	QTY
41058	with 210 cm of oxygen supply tubing	50

NONREBREATHING MASK

- high concentration
- closed, low-resistance check valve prevents rebreathing and allows exhaled gas to escape
- flow rate: 10-12 LPM
- clear, soft vinyl
- latex-free
- clean
- single use
- individually packed



ADULT NONREBREATHING ELONGATED MASK

HUDSON RCI

REF.	DESCRIPTION	QTY
41060	with 210 cm of oxygen supply tubing	50

MATERIALS

- mask: PVC with metal bracket
- tubing: PVC
- reservoir: PVC / 750 ml
- valve: silicone
- neck band: polychloroprene

SEE-THRU® MASK

- medium concentration
- flow rate: 5-10 LPM
- clear, soft vinyl
- latex-free
- clean
- single use
- individually packed



ADULT SEE-THRU MASK		HUDSON RCI
REF.	DESCRIPTION	QTY
41040	with 210 cm of oxygen supply tubing	50

PAEDIATRIC SEE-THRU MASK		HUDSON RCI
REF.	DESCRIPTION	QTY
41035	with 210 cm of oxygen supply tubing	50

SEE-THRU® MASK

- medium concentration
- flow rate: 5-10 LPM
- clear, soft vinyl
- latex-free
- clean
- single use
- individually packed



ADULT SEE-THRU ELONGATED MASK		HUDSON RCI
REF.	DESCRIPTION	QTY
1041	with 210 cm of oxygen supply tubing	50
1049	without oxygen supply tubing	

PAEDIATRIC SEE-THRU ELONGATED MASK		HUDSON RCI
REF.	DESCRIPTION	QTY
41042	with 210 cm of oxygen supply tubing	50
41050	without oxygen supply tubing	

SEE-THRU® MASK

- medium concentration
- flow rate: 5-10 LPM
- clear, soft vinyl
- adaptor swivels to accommodate patient position
- latex-free
- clean
- single use
- individually packed



ADULT SEE-THRU ELONGATED MASK		HUDSON RCI
REF.	DESCRIPTION	QTY
41007	with 210 cm of oxygen supply tubing & reservoir	50

MATERIALS

- mask: PVC with metal bracket
- tubing: PVC
- reservoir: PVC/750 ml
- neck band: polychloroprene

3-IN-1 MASK

3-in-1 masks can be used as a medium concentration, high concentration or nonrebreathing mask.

Each unit includes:
SEE-THRU mask with flapper valve,
reservoir and oxygen connector

- high concentration
- flow rate: 5-10 LPM
- clear, soft vinyl
- latex-free
- clean
- single use
- individually packed



ADULT 3-IN-1 ELONGATED MASK *HUDSON RCI*

REF.	DESCRIPTION	QTY
41061	with 210 cm oxygen supply tubing	50
41063	with 210 cm STAR LUMEN tubing (kink-resistant)	

MATERIALS

- mask: PVC with metal bracket
- tubing: PVC
- reservoir: PVC / 750 ml
- connector: polypropylene
- neck band: polychloroprene

MULTI-VENT® MASKS

VENTURI SYSTEMS

- features colour-coded, air-entrainment low and medium-concentration diluters
- includes adaptor for high humidity
- locking ring secures flow setting
- latex-free
- clean
- single use



Low-concentration diluter (green) for 24%, 26%, 28% and 30%



Medium-concentration diluter (white) for 35%, 40% and 50%

ADULT MULTI-VENT ELONGATED MASK

HUDSON RCI

REF.	DESCRIPTION	QTY
41088	with 210 cm of oxygen supply tubing	50

PAEDIATRIC MULTI-VENT ELONGATED MASK

HUDSON RCI

REF.	DESCRIPTION	QTY
41089	with 210 cm of oxygen supply tubing	50

MULTI-VENT Total Gas Flow to Patient*

OXYGEN % SETTING	SUGG. OXYGEN FLOW	TOTAL GAS FLOW
24%	3 LPM	79 LPM
26%	3 LPM	47 LPM
28%	6 LPM	68 LPM
30%	6 LPM	53 LPM
35%	9 LPM	50 LPM
40%	12 LPM	50 LPM
50%	15 LPM	41 LPM

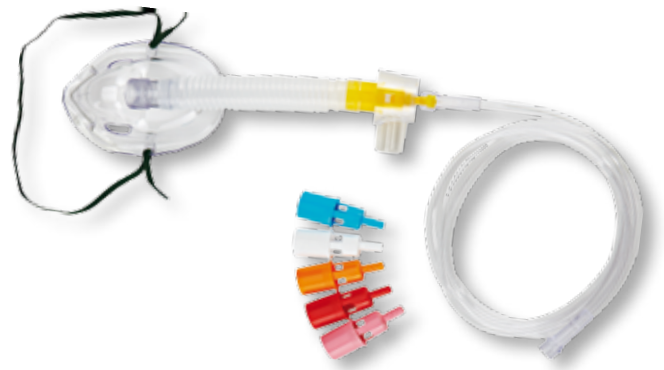
* At specific diluter and flow settings

SELECT-A-VENT® AIR ENTRAINMENT MASKS

VENTURI SYSTEMS

Available as a kit (including six diluters: 24%, 28%, 31%, 35%, 40% and 50%) or as a single diluter.

- complete with 210 cm of oxygen tubing supply
- includes adaptor for high humidity
- latex-free
- clean
- single use



ADULT SELECT-A-VENT AIR ENTRAINMENT ELONGATED MASKS

HUDSON RCI

REF.	DESCRIPTION	QTY
41098	kit with 210 cm of oxygen supply tubing	50
41072	with fixed diluter, 28%, white, with 22 F/F adaptor	

MATERIALS

- mask: PVC with metal bracket
- tubing: PVC
- connector: polypropylene
- neck band: polychloroprene

NASAL CANNULAS

PATENTED NASAL CANNULAS
WITH OPTIMAL PERFORMANCE

The curved nasal tips are thinner and softer to the touch and follow the anatomical contours of the patient’s nose. The over-the-ear style cannulas are available in a variety of configurations offering the customer a choice of nasal tips, oxygen tubing, and tubing connectors.

- flow rate: 1-7 LPM
- latex-free
- clean
- single use



Ref. 1103



Ref. 1104

ADULT OVER-THE-EAR NASAL CANNULAS

HUDSON RCI

REF.	NASAL TIP		TUBING			STANDARD TUBING CONNECTOR	QTY
	FLARED	NON-FLARED	STANDARD	STAR-LUMEN	LENGTH		
1103		x	x		210 cm	x	50
1104	x		x		210 cm	x	
41110		x		x	210 cm	x	

SOFTECH® NASAL CANNULAS

Extremely lightweight and flexible, the SOFTECH cannulas are anatomically designed to enhance patient acceptance and comfort. The over-the-ear style optimises fit and stability. Paediatric and infant sizes are also available.

- latex-free
- clean
- single use

HUDSON cannulas are available with either standard or universal hose end connectors. The universal connectors are convenient and economical because they attach directly to flow meters, thus eliminating the need for nipple-and-nut adaptors.



Ref. 41820

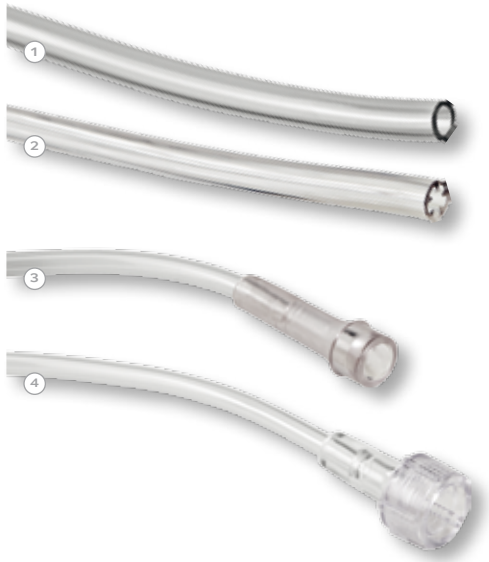
SOFTECH NASAL CANNULAS

HUDSON RCI

REF.	SIZE	TUBING		TUBING CONNECTOR		SUGGESTED FLOW RATE	QTY
		STAR-LUMEN	LENGTH	STANDARD	UNIVERSAL		
41820	Adult	x	210 cm	x		4 LPM	50
41826	Paediatric	x	210 cm		x	3.5 LPM	
41828	Infant	x	210 cm	x		1.5-2 LPM	

MATERIAL
• PVC

OXYGEN SUPPLY TUBING



HUDSON offers both standard (fig. 1) and kink- and crush-resistant STAR LUMEN (fig. 2) tubing. The distinctively designed tubing features a 5-channel inner lumen for continuous oxygen flow.

HUDSON oxygen supply tubing is available with either standard (fig. 3) or universal hose end connectors (fig. 4). The universal connectors are convenient and economical because they attach directly to flow meters, thus eliminating the need for nipple-and-nut adaptors.

- latex-free
- clean
- single use

MATERIAL
• PVC

OXYGEN SUPPLY TUBING

HUDSON RCI

REF.	TUBING		CONNECTOR		LENGTH	QTY
	STANDARD	STAR-LUMEN	STANDARD	UNIVERSAL		
41113		x	x		210 cm	50
1115	x		x		210 cm	50
41118		x	x		420 cm	50
41119		x	x		760 cm	25
41120		x	x		1520 cm	25
41925	x			x	210 cm	50

AQUAPAK®

PREFILLED HUMIDIFIERS

HUDSON AQUAPAK® prefilled humidifiers combine an easy-to-use adaptor with a choice of two sterile water reservoir bottles. The humidifier adaptor incorporates an audible alarm that alerts the clinician to flow restriction or occlusion of the humidifier or oxygen tubing. The reservoir bottles have a built-in oxygen tubing connector with an easy snap-off trigger design. A micro-diffuser, moulded into the reservoir bottle, produces smaller bubbles and increases surface area agitation allowing for noise-free humidification. HUDSON AQUAPAK prefilled humidifiers provide performance, safety and value. The complete set with its insufflation adaptor facilitates handling.

- latex-free
- gamma sterile
- single use
- individually packed

MATERIALS

- bottle: polypropylene
- adaptor: polycarbonate
- tubing: PVC
- valve: silicone



AQUAPAK STERILE WATER, HUDSON RCI INCLUDES HUMIDIFIER ADAPTOR

REF.	DESCRIPTION	QTY
400340	340 ml sterile aqua dest., includes Ref. 400040 sterile Humidifier Adaptor	20
400640	650 ml sterile aqua dest., includes Ref. 400040 sterile Humidifier Adaptor	10



AQUAPAK® STERILE WATER, HUDSON RCI WITHOUT HUMIDIFIER ADAPTOR

REF.	DESCRIPTION	QTY
400301	340 ml sterile aqua dest., water reservoir only, for use with Ref. 400040 Humidifier Adaptor	20
400601	650 ml sterile aqua dest., water reservoir only, for use with Ref. 400040 Humidifier Adaptor	10

AQUAPAK STERILE WATER HUDSON RCI

REF.	DESCRIPTION	QTY
400400	440 ml sterile aqua dest., water reservoir only, for use with Ref. 400011 Silent Adaptor	20
403700	760 ml sterile aqua dest., water reservoir only, for use with Ref. 400011 Silent Adaptor	10

AQUAPAK SILENT ADAPTOR HUDSON RCI

REF.	DESCRIPTION	QTY
400011	<ul style="list-style-type: none"> • no bubbles, vibration or noise • pressure relief valve, 140-210 cm H₂O • audible pop-off • designed for use with Ref. 400400 or 403700 sterile water • optional external heater capability for use with Ref. 050-12 AQUATHERM series heaters • single use 	50



HUMIDIFIER ADAPTOR HUDSON RCI

REF.	DESCRIPTION	QTY
400040	<ul style="list-style-type: none"> • sterile, clear adaptor body for use with Ref. 400301 or Ref. 400601 • pressure relief valve 350-700 cm H₂O • audible pop-off • single use 	120



DISPOSABLE HUMIDIFIER

HUDSON offers a choice of humidifiers that can be used with the clinician’s water source. Available in disposable form, these humidifiers incorporate an audible pressure-relief valve to signal occlusion of the humidifier or oxygen tubing.

- disposable, durable plastic with preset audible alarm at 280 cm H₂O (4 psi) pressure relief
- defined minimum and maximum water level lines
- latex-free
- single use
- individually packed



MATERIALS

- housing: polyethelene
- adaptor: polypropylene
- pressure compensation valve: silicone

DISPOSABLE HUMIDIFIER


HUDSON RCI

REF.	FILLING VOLUME	QTY
3230	500 ml	50

ACCESSORIES


NIPPLE AND NUT

HUDSON RCI

	REF.	DESCRIPTION	QTY
	42555	barbed hose adaptor for standard D.I.S.S. threaded oxygen outlets <ul style="list-style-type: none"> • latex-free • clean • single use 	50


OXYGEN SUPPLY TUBING CONNECTOR

HUDSON RCI

	REF.	DESCRIPTION	QTY
	41420	couples oxygen supply tubing utilising 5 to 7 mm end connectors <ul style="list-style-type: none"> • latex-free • clean • single use 	250


OXYGEN TUBING WATER TRAP

HUDSON RCI

	REF.	DESCRIPTION	QTY
	1679	<ul style="list-style-type: none"> • latex-free • clean • single use 	10

TUBING ADAPTOR

HUDSON RCI

	REF.	DESCRIPTION	QTY
	1423	22 mm ID x 5 - 7 mm (taper) <ul style="list-style-type: none"> • latex-free • clean • single use 	50

TRACH TEE OXYGENATOR

HUDSON RCI

	REF.	DESCRIPTION	QTY
	41668	includes oxygen nipple adaptor, aerosol tee and CORR-A-FLEX tube <ul style="list-style-type: none"> • latex-free • clean • single use 	50

AEROSOL THERAPY

MICRO MIST® SMALL VOLUME NEBULISER

The MICRO MIST small volume nebuliser 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 nebulisation rates and minimal residuals. An easy-seal, threaded cap and 6 ml capacity anti-spill jar prevent leakage and ensure easy assembly/disassembly.

- latex-free
- clean
- single use

MATERIALS

- aerosol mask: PVC
- housing: polystyrene
- tee: K-resin
- valve: polyisoprene

ATTENTION

do not use with oily medications

Due to its innovative capillary design, the MICRO MIST small volume nebuliser 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.



MICRO MIST SMALL VOLUME NEBULISER

HUDSON RCI

REF.	MICRO MIST NEBULISER	TEE	MOUTHPIECE	15 CM RESERVOIR TUBING	210 CM TUBING	STANDARD TUBING CONNECTOR	UNIVERSAL TUBING CONNECTOR	ADULT MASK REF. 1083	PAEDIATRIC MASK REF. 41085	QTY
41880*	x									50
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		

* Ref. 41883 and Ref. 41880 have 18 mm cap and tee. All others have 22 mm connectors.



MICRO MIST HOLDER

HUDSON RCI

REF.	DESCRIPTION	QTY
90930	for secure fixation of the complete system before or after treatment	1

MICRO MIST® NEBULISER WITH IN-LINE NEB-TEE™ WITH VALVE

The MICRO MIST nebuliser with Neb-Tee has an in-built spring-loaded self-opening and closing valve, that allows treatment delivery without opening the circuit or interrupting ventilation. Neb-Tee with 22 mm ID – 22 mm OD connectors.

- latex-free
- clean
- single use



The Neb-Tee is designed to simplify access to 22 mm ventilator circuits for small volume nebuliser treatments.

MICRO MIST NEBULISER WITH IN-LINE NEB-TEE WITH VALVE

HUDSON RCI

REF.	MICRO MIST NEBULISER	NEB-TEE	FLEXTUBE 22 F/15 F	210 CM TUBING	STANDARD TUBING CONNECTOR	QTY
41745	x	x	x	x	x	50

MATERIALS

- aerosol mask: PVC
- housing: polyisoprene
- tee: K-resin
- valve: polyisoprene

ATTENTION

do not use with oily medications

- recommended minimum volume: 1 ml
- recommended flow rate: 8 LPM
- MMAD (Mass Median Aerodynamic Diameter): 2.7 microns
- nebulisation rate: 0.34 ml/min
- volume of nebulisation jar: 6 ml

UP-DRAFT® II NEBULISER

The compact, high output UP-DRAFT II produces a concentrated mist at flow rates of 5-9 LPM. It nebulises at angles up to 45° to accommodate special treatment requirements. An easy-seal, threaded cap and 8 ml capacity scalloped skirt anti-spill jar prevent leakage and ensure easy assembly/disassembly. The UP-DRAFT II offers exceptional mist, therapeutic particle size, and efficient nebulisation times.



- latex-free
- clean
- single use

MATERIALS

- aerosol mask: PVC with metal bracket
- housing: polystyrene
- tubing: PVC
- tee: K-resin


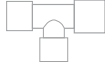





ATTENTION

do not use with oily medications

recommended flow rate: 5-9 LPM
 MMAD: 2-3 microns
 nebulisation rate: 0.2-0.3 ml/min.
 volume: 8 ml

UP-DRAFT II NEBULISER

HUDSON RCI

REF.	UP-DRAFT II NEBULISER	TEE	MOUTHPIECE	15 CM RESERVOIR TUBING	210 CM TUBING	ADULT MASK REF. 1083	PAEDIATRIC MASK REF. 41085	QTY
								
41705	x				x	x		50
41707	x				x		x	
41730	x							
41732	x	x	x		x			
1734	x	x	x	x	x			

UP-DRAFT® NEBULISER

The UP-DRAFT nebuliser is ideal for hospital or home care settings where its size, design and performance make it especially suitable. A screw-on lid forms a leak-proof seal and is easy to assemble/disassemble. The large-capacity, free-standing jar (5-15 ml) with its clearly marked maximum fill line and the low-resistance jet orifice is especially suitable for use with larger amounts of liquid.



- latex-free
- clean
- single use

MATERIALS

- aerosol mask: PVC with metal bracket
- housing: polystyrene
- tubing: PVC
- tee: K-resin







ATTENTION

do not use with oily medications

recommended flow rate: 5-9 LPM
 MMAD: 2-3 microns
 nebulisation rate: 0.2-0.3 ml/min.
 volume: 15 ml

UP-DRAFT NEBULISER

HUDSON RCI

REF.	UP-DRAFT NEBULISER	TEE	MOUTHPIECE	210 CM TUBING	ADULT MASK REF. 1084	ADULT MASK, REF. 1083 (UNDER CHIN)	QTY
							50
41700	x						
41710	x			x		x	
41712	x			x	x		
41720	x	x	x	x			

ISO-NEB® PENTAMIDINE NEBULISATION SET WITH FILTER

The ISO-NEB filtered nebuliser 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 incorporates the UP-DRAFT II, which is a high-output, 8 ml, small-volume nebuliser that operates vertically or at an angle up to 45°. Individually packed.

- latex-free

recommended flow rate: 5-9 LPM
 MMAD: 2-3 microns
 nebulisation rate: 0.2-0.3 ml/min.
 volume: 8 ml



ISO-NEB PENTAMIDINE NEBULISATION SET

HUDSON RCI

REF.	DESCRIPTION	QTY
41755	with filter	20

SIDE DRAFT NEB-U-MIST NEBULISER

- "Side-Draft" style small volume nebuliser
- nebuliser with tee and mouthpiece
- latex-free



SIDE DRAFT NEB-U-MIST NEBULISER

HUDSON RCI

REF.	DESCRIPTION	QTY
41897	with tee and mouthpiece	50

AQUAPAK®

PREFILLED NEBULISERS


AQUAPAK prefilled 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.

- latex-free
- gamma sterile




- select between two AQUAPAK precision nebuliser adaptors for delivery of a consistent aerosol over a wide range of oxygen concentrations
- AQUATHERM III heater provides heated aerosol treatment
- prefilled AQUAPAK sterile reservoirs are available in four convenient sizes: 440 ml, 760 ml, 1070 ml, and 2200 ml
- available with both reservoir and sterile adaptor conveniently packed together
- AQUAPAK reservoir may be used with other HUDSON humidification and nebulisation products, making the system truly versatile

NEBULISER ADAPTOR 028 HUDSON RCI

REF.	DESCRIPTION	QTY
403128	 <ul style="list-style-type: none"> • Venturi-style entrainment ring allows the selection of oxygen concentrations from 28% to 98% • adaptor: polycarbonate • individually packed • sterile 	50

NEBULISER ADAPTOR 033 HUDSON RCI

REF.	DESCRIPTION	QTY
403133	 <ul style="list-style-type: none"> • quiet adaptor allows the selection of oxygen concentrations from 33% to 98% to meet the needs of the ICU patient • adaptor: polycarbonate • individually packed • sterile 	50

CLOSED STERILE WATER SYSTEM FOR MECHANICAL NEBULISATION + ADAPTOR HUDSON RCI

REF.	440 ML	760 ML	1070 ML	2200 ML	STERILE WATER	0.45% SALINE	0.9% SALINE	ADAPTOR 028	ADAPTOR 033	QTY
400400	x				x					20
403128								x		50
403133									x	50
403700		x			x					10
403705		x				x				10
403709		x					x			10
403728		x			x			x		10
404000			x		x					10
404128			x		x			x		10
404200				x	x					4
404290				x			x			4
404428	x				x			x		20
404739				x			x	x		4

DISPOSABLE LARGE VOLUME NEBULISER FOR MECHANICAL VENTILATION

- 500 ml
- defined maximum and minimum water level lines
- concentration: 28%-98%
- latex-free
- single use
- individually packed

MATERIALS

- housing: polyethylene
- adaptor: polycarbonate



DISPOSABLE LARGE VOLUME NEBULISER FOR MECHANICAL VENTILATION *HUDSON RCI*

REF.	QTY
41770	50

AQUATHERM® III EXTERNAL ADJUSTABLE ELECTRONIC HEATER

- attaches onto the nebuliser system to provide heated aerosol
- adjustable aerosol temperature to meet patient needs with a sensitive temperature controller
- robust, durable heater

AQUATHERM III EXTERNAL ADJUSTABLE ELECTRONIC HEATER *HUDSON RCI*

REF.	DESCRIPTION	QTY
050-12 D	220 - 240 V, 50 Hz	1
050-12 E	United Kingdom style power plug	



TRACHEOSTOMY MASK

- for tracheostomy and laryngectomy aerosol therapy
- tubing connector swivels 360° and accepts 22 mm I.D. corrugated tubing
- clean
- single use
- individually packed



TRACHEOSTOMY MASK

HUDSON RCI

REF.	DESCRIPTION	QTY
1075	with adult size mask	50
41076	with paediatric size mask	

MATERIALS

- mask: PV with metal bracket
- adaptor: polyethylene
- neck band: polychloroprene

AEROSOL MASK

- clear, soft vinyl
- specifically designed for aerosol therapy
- connector accepts 22 mm aerosol tubing
- clean
- single use
- individually packed



ELONGATED AEROSOL MASK

HUDSON RCI

REF.	DESCRIPTION	QTY
1083	with adult size mask	50
41085	with paediatric size mask	

FACE TENT

- clear, soft vinyl
- for high-humidity aerosol therapy
- connector accepts 22 mm aerosol tubing
- clean
- single use
- individually packed



FACE TENT

HUDSON RCI

REF.	DESCRIPTION	QTY
41095		50

CORR-A-FLEX® II ROLL TUBING

- 30.4 m roll of CORR-A-FLEX II tubing, PVC
- extremely lightweight and flexible
- 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
- latex-free



CORR-A-FLEX II ROLL TUBING		HUDSON RCI
REF.	QTY	
1680	1 roll	

AEROSOL DRAINAGE SYSTEM

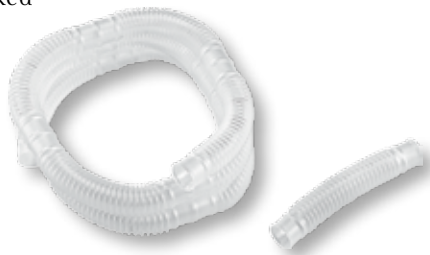
- disposable drainage bag with a tee adaptor which accepts standard 22 mm I.D. corrugated tubing
- self-locking plastic chain secures bag to a stable object
- convenient drainage port
- material: tee polyethylene, bag PVC
- clean
- single use



AEROSOL DRAINAGE SYSTEM			HUDSON RCI
REF.	BAG CAPACITY	QTY	
41740	750 ml	50	

CORR-A-FLEX® TUBE

- exceptionally flexible, lightweight tubing, PVC
- length 180 cm
- with cuttable sections every 15 cm
- collared tubing end slips on and locks to 22 mm adaptors for secure fit
- latex-free
- individually packed



CORR-A-FLEX TUBE		HUDSON RCI
REF.	QTY	
41518	50	

ADDIPAK® UNIT DOSE

- 3 ml and 5 ml vials of sterile 0.9% saline solution for inhalation therapy
- inverted millilitre graduations for accurate dispensing



ADDIPAK UNIT DOSE			HUDSON RCI
REF.	DESCRIPTION	QTY	
200-39	0.9% - full normal saline, 3 ml (pink vial)	100	
200-59	0.9% - full normal saline, 5 ml (pink vial)		

ACCESSORIES

AEROSOL TEE CONNECTOR *HUDSON RCI*

REF.	DESCRIPTION	QTY
41077	<ul style="list-style-type: none"> • anti-spill design minimises aspiration of liquids • horizontal axis: 22 mm O.D. • vertical axis: 15/22 mm O.D. • polycarbonate • latex-free • clean • single use 	50



ONE-WAY VALVE *HUDSON RCI*

REF.	DESCRIPTION	QTY
41664	<ul style="list-style-type: none"> • valve offers low-flow resistance in one direction • 22 mm O.D./22 mm I.D. connection • polycarbonate/silicone • latex-free • clean • single use 	50



MOUTHPIECE *HUDSON RCI*

REF.	DESCRIPTION	QTY
41565	<ul style="list-style-type: none"> • standard mouthpiece with 15 mm and 22 mm O.D. connections • polyethylene • latex-free • clean • single use 	50



ONE-WAY VALVE *HUDSON RCI*

REF.	DESCRIPTION	QTY
41665	<ul style="list-style-type: none"> • valve offers low-flow resistance in one direction • 22 mm O.D./22 mm I.D. connection • polycarbonate/silicone • latex-free • clean • single use 	50



NEBULISER TEE CONNECTOR *HUDSON RCI*

REF.	DESCRIPTION	QTY
41639	<ul style="list-style-type: none"> • standard 22 mm I.D./O.D. connect. • nebuliser port is 18 mm I.D. connection, fits most small volume nebulisers • polyethylene • latex-free • clean • single use 	50



UNIDIRECTIONAL VALVED TEE *HUDSON RCI*

REF.	DESCRIPTION	QTY
41666	<ul style="list-style-type: none"> • assembled tee and two one-way valves, gas flow in one direction only • 22 mm O.D./22 mm I.D. connection • polycarbonate/silicone • latex-free • clean • single use 	50



NEBULISER TEE CONNECTOR *HUDSON RCI*

REF.	DESCRIPTION	QTY
41651	<ul style="list-style-type: none"> • 22M/15F - 22M/22F • with Anti-Spill design • polycarbonate • latex-free • clean • single use 	50



MDI ADAPTOR *HUDSON RCI*

REF.	DESCRIPTION	QTY
41659	<ul style="list-style-type: none"> • with integrated aerosol port • standard 22 mm I.D./O.D. connections for placement in-line • tee adaptor with arrow allows clinician to direct aerosolised medication toward patient or away for "reservoir" effect • for all standard sprays • fits most standard MDI canisters • polyethylene • latex-free • clean • single use 	50



INCENTIVE SPIROMETERS

THE EFFECTIVE BREATHING THERAPY WITH SUSTAINED MAXIMAL INSPIRATION

The incentive spirometers from HUDSON visualise patients' breathing performance (ball, markings) and thus induce them to take deeper and longer breaths. Since they do not need to be reprocessed, these single-patient products are also very economical.

TRIFLO® II

- flow-oriented, 3-ball incentive spirometer with mouthpiece and tubing
- three colour-coded balls/three chambers
- minimum flow imprinted on each chamber
- compact design and break-resistant plastic
- latex-free



TRIFLO II			HUDSON RCI
REF.	FLOW RATE	SIZE	QTY
8884717395	600-1200 ml/sec.	housing (length/width/height) 13.5/7/14 cm tubing 28 cm long mouthpiece 6.5 cm long	12

VOLDYNE®

- volume-oriented incentive spirometer with mouthpiece and tubing
- two sizes to cater for small as well as large inspired volumes
- compact, economical design with built-in handle
- markings on both sides
- latex-free



Ref. 8884719041

VOLDYNE 2500/VOLDYNE 5000				HUDSON RCI
REF.	DESCRIPTION	VOLUME MEASUREMENT	SIZE	QTY
8884719041	Voldyne 2500 for adult and paediatric use	250 ml to 2500 ml	housing (length/width/height) 13.5/7/14 cm tubing 28 cm long mouthpiece 6.5 cm long	12
8884719033	Voldyne 5000 for adult use	250 ml to 5000 ml	housing (length/width/height) 13.5/7/14 cm tubing 28 cm long mouthpiece 6.5 cm long	

LUNG VOLUME EXERCISER

- flow-oriented incentive spirometer with mouthpiece and tubing
- dual-chamber design creates a constant resistance for deep and prolonged inspiration
- break-resistant material
- latex-free

LUNG VOLUME EXERCISER
FOR ADULT AND PAEDIATRIC USE

HUDSON RCI

REF.	FLOW RATE	QTY
41750	200-1200 ml/sec. (adjustable flow settings)	10



Teleflex is a leading global provider of specialty medical devices used for diagnostic and therapeutic procedures in critical care, urology and surgery. Our mission is to provide solutions that enable healthcare providers to improve outcomes and enhance patient and provider safety.

We specialise in devices for general and regional anaesthesia, cardiac care, respiratory care, urology, vascular access and surgery and we serve healthcare providers in more than 130 countries. Teleflex also provides specialty products for medical device manufacturers.

Our well known brands include ARROW®, BEERE MEDICAL®, DEKNATEL®, GIBECK®, HUDSON RCI®, KMEDIC®, PILLING®, PLEUR-EVAC®, RÜSCH®, SHERIDAN®, SMD®, TAUT®, TFX OEM®, VASONOVA™ and WECK®, all of which are trademarks or registered trademarks of Teleflex Incorporated.

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