

Humidifiers

HEAT/MOISTURE EXCHANGERS



FH-10021 10/box
FH-10031 20/box
FH-10041 20/box

FH-10011 30/box

FH-11012 20/box

Product:	Humid-Vent® Micro			Humid-Vent® Mini	Humid-Vent® Micro
Part Number:	FH-10021	FH-10031	FH-10041	FH-10011	FH-11012
E.T. Tube Size:	3.0	3.5	4.0	-	-
Tidal Volume:	5-50 ml			10 - 50 ml	50 - 250 ml
Indications:	Neonate, Sterile			Neonate, Infant, Pediatric Sterile	Pediatric HME/ Filter
Dead Space:	1.1 ml			2.4 ml	13 ml
Weight:	2.9 g			4.5 g	14.5 g
Moisture Output:	Vt10-33.2 mg H ₂ O/l medical air			Vt20-30.0 mg H ₂ O/l medical air	Filtration: 99.9+% BFE and VFE
	Vt20-30.5 mg H ₂ O/l medical air				
Resistance:	Maximum resistance at 5 lpm			Maximum resistance at 7 lpm	Moisture Output:
	Tube Size	Micro	Std. Adapter	5 l/min. max. 0.6 cm H ₂ O	Vt100-30.0 mg H ₂ O/L air
	3.0	2.7 cm H ₂ O	2.1 cm H ₂ O	10 l/min. max. 0.9 cm H ₂ O	Vt250-25.1 mg H ₂ O/L air
	3.5	1.7 cm H ₂ O	1.1 cm H ₂ O	15 l/min. max. 1.4 cm H ₂ O	Resistance: Maximum Resistance:
	4.0	1.2 cm H ₂ O	0.65 cm H ₂ O		@ 20 lpm 1.4 cm H ₂ O



Specifications:

FH-10121 sterile - 3.0 mm

Dead space: 2.7 ml

Connectors ISO 5356-1:

3.0/15 mm blue cap

3.5/15 mm red cap

Medium: Hygroscopic, naturally absorbent, microwell paper. Bacteriostatic

Resistance to Flow:

Humid-Vent Micro+

3.0 mm 1.8 cm H₂O at 5 l/min

3.5 mm 1.1 cm H₂O at 5 l/min

Moisture Output: ISO 9360

Standard E.T. - Tube Adapter

3.0 mm 1.7 cm H₂O at 5 l/min

3.5 mm 0.9 cm H₂O at 5 l/min

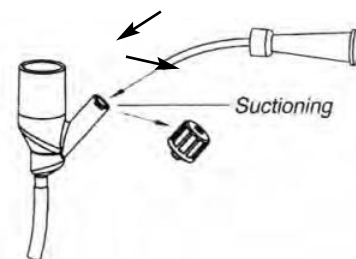
VT 10, 32.5 mg H₂O/l medical air

VT 20, 32.0 mg H₂O/l medical air

FH-10131 sterile - 3.5 mm

Weight: 4.3 g

- Humidification for neonates
- Now with easy access, non-disconnect suction port
- Low resistance to flow
- Lightweight
- For single-use only
- Moisture output meets and/or exceeds ISO standard 8185 for active humidifiers



Humidifiers

Heat/Moisture Exchangers



**Humid-Vent® HME/Bacterial/Viral Filter
Less Dead Space
FH-19402 Straight/Clean 25/Box**

FH-19402 - Humid-Vent Filter Compact

- Dead Space
Angled 38 ml, Straight 35 ml
- Weight
Angled 32.3 g, Straight 31 g
- Connectors
15/22 - 22/15 mm, ISO 5356-1
- Medium
HME part Hygroscopic, naturally absorbent microwell paper. Bacteriostatic Filter Hydrophobic, electrostatically charged.
- Resistance to Flow
at 69 l/min, typical value 2.4 cm H₂O
- Moisture Output*
31 mg H₂O/L medical air at VT 600 ml
30 mg H₂O/L medical air at VT 800 ml
30 mg H₂O/L medical air at VT 1200 ml
- Packaging
Individually packed
25 units per box
- Bacterial/Viral efficiency**
99.99+%
- Mfg. date and lot number on all packaging
- Instructions for Use in box.

* Tested in accordance with ISO standard 9360.

**BFE and VFE tests performed by independent laboratory. Records on file.



**Humid-Vent® Filter 2
Lightweight HME/Filter
FH-19932 Straight/FH-18832 - 90° Angle**

FH-19932 - straight 20/box FH-18832 - 90° angle 20/box

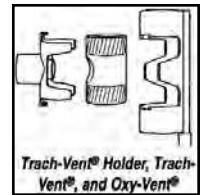
- Tidal Volume: 300 - 1500 ml
- Indications: High Performance HME and Filter
- Dead Space: 60 ml
- Weight: 30 grams
- Filtration: 99.9+% BFE and VFE
A.H./15 BPR

VT	Humidity
600 ml	31 mg/l
1200 ml	30 mg/l

Maximum Resistance to Flow:

@ 20 lpm	0.5 cm H ₂ O
@ 40 lpm	1.0 cm H ₂ O
@ 60 lpm	2.0 cm H ₂ O

Trach-Vent® System



Product:	Trach-Vent	Oxy-Vent	Trach-Vent Holder	Trach Band
Part #	FH-41112 50/bx	FH-45512 10/bx	FH-61112 30/bx	FH-63352 20/bx (not shown)
Indications:	Weaning, Transport, Trach	Supplemental O ₂	Comfort Clip	
Tidal Volume:	50 ml+	Approximate O ₂		
Dead Space:	10 ml	Concentrations		
Weight:	4 grams	O ₂ Flow		
Moisture Output:	Vt500-27.0mg H ₂ O L Medical air	2 lpm 25%		
		4 lpm 30%		
		8 lpm 35%		
		10 lpm 40%		

Trach-Vent Starter Kit
FH-41172 6/bx Each Kit Contains: 3 Trach-Vents
1 Trach-Vent Holder
1 Oxy-Vent w/tubing

1. Tested in accordance with ISO 9360.
2. Challenged with Staphylococcus Aureus and Phi X 174

SoftFlex™ FH-1800402 - Clean.
Weight: 4.4 g. Length: 11.4 cm. Dead space: 31 ml. Connectors: 15mm Female, 22 mm Female. 100/box



Smooth-Bor® Flex- FH-20011. Sterile ISO Connectors.
Weight: 12.5 g. Length: 18 cm. Dead space: 30 ml.
Connectors: 15mm Female, 15mm Male. 20/box



Humidifiers

Heat/Moisture Exchangers



Humid-Vent® 2S
FH-14412 20/box

Product Humid-Vent 2S
Part #: FH-14412

Tidal Volume: 150 - 1500 ml
Indications: General Anesthesia and ICU
Dead Space: 29 ml
Weight: 19.8 grams
Moisture Output: V_t 300-31.0mg H₂O/l air
 V_t 800-27.0mg H₂O/l air
 V_t 1200-26.0mg H₂O/l air
Maximum Resistance
@20 lpm 0.2cm H₂O
@40 lpm 0.5cm H₂O
@60 lpm 0.8cm H₂O



Humid-Vent® Port
FH-13312 20/box

Product Humid-Vent 2 Port
Part #: FH-13312

Tidal Volume: 150-1500 ml
Indications: General Anesthesia and ICU
Dead Space: 29 ml
Weight: 20.9 grams
Moisture Output: V_t 600-28.0mg H₂O/l air
 V_t 800-27.0mg H₂O/l air
 V_t 1200-26.0mg H₂O/l air
Maximum Resistance
@20 lpm 0.2cm H₂O
@40 lpm 0.5cm H₂O
@60 lpm 0.8cm H₂O



Humid-Vent® 2S Flex
FH-17731 20/box

Product Humid-Vent 2S Flex
Part #: FH-17731
(15mm Male/22mm Female)

Tidal Volume: 250 - 1500 ml
Indications: Sterile HME w/flex tube
Dead Space: 54 ml
Weight: 26.4 grams
Moisture Output: V_t 600-29.0 mg H₂O/l air
 V_t 1200-28.0 mg H₂O/l air
Resistance: **Maximum Resistance**
@20 lpm 0.2cm H₂O
@40 lpm 0.5cm H₂O
@60 lpm 0.9cm H₂O

Product Humid-Vent 1
Part #: FH-11112

Connectors: 15/22-15mm. ISO 5356-1
Tidal Volume: 50 - 600 ml
Indications: General Anesthesia and ICU
Dead Space: 10 ml
Weight: 9.4 grams
Moisture Output: V_t 200-30.5 mg H₂O/l air
 V_t 600-24.0 mg H₂O/l air
Resistance: **Maximum Resistance**
@20 lpm 0.3cm H₂O
@40 lpm 0.7cm H₂O
@60 lpm 1.2cm H₂O

Humid - Vent® 1



Humid-Vent 1 Elbow
FH-11152-50
50/bx



Humid-Vent 1 Port
FH-11132
25/bx



Humid-Vent 1 Port-Elbow
FH-11142-50
50/bx



Humid-Vent 1
FH-11112
50/bx

Product Humid-Vent 1 Port
Part #: FH-11132

Product Humid-Vent 1 Port Elbow
Part #: FH-11142-50

Product Humid-Vent 1 Elbow
Part #: FH-11152-50

Connectors: 15/22-15mm. ISO 5356-1
Tidal Volume: 50 - 600 ml
Indications: General Anesthesia and ICU
Dead Space: 14 ml
Weight: 9.8 grams
Moisture Output: V_t 200-30.5 mg H₂O/l air
 V_t 600-24.0 mg H₂O/l air
Resistance: **Maximum Resistance**
@20 lpm 0.2cm H₂O
@40 lpm 0.7cm H₂O
@60 lpm 1.2cm H₂O

Tested in accordance with ISO Standard 9360

“Safety-Glo”™ COOL SPRAY HUMIDIFIERS

The Humidifiers that Glow in the Dark!



Model #644

1.0 Gallon Humidifier

- 24 hours of continuous operation in one filling
- Easy to drain and clean
- Patented impeller tip allows you to adjust the output and run times
- Better dispersion of water means no more wet floors
- Computer balanced impeller disks for quieter operation
- Multiple fill lines to customize run times
- Thermostat motors to prevent overheating
- 2 year Limited Warranty

28-644

1.5 Gallon Humidifier

- 35 hours of continuous operation in one filling
- Easy to drain and clean
- Patented impeller tip allows you to adjust the output and run times
- Better dispersion of water means no more wet floors
- Computer balanced impeller disks for quieter operation
- Multiple fill lines to customize run times
- Thermostat motors to prevent overheating
- On/Off switch
- 2 year Limited Warranty

28-645



Model #645

2.0 Gallon Humidifier

- 47 hours of continuous operation in one filling
- Extra long cord for greater outlet access
- Easy to drain and clean
- Patented impeller tip allows you to adjust the output and run times
- Better dispersion of water means no more wet floors
- Computer balanced impeller disks for quieter operation
- Multiple fill lines to customize run times
- Thermostat motors to prevent overheating
- On/Off switch
- 2 year Limited Warranty

28-646



Model #646



**Humidifier/Vaporizer
Bacteriostat
#28-6609**



**Humidifier/Vaporizer
Cleaner
#28-6614**

Safety-Glo® is a registered trademark of Sunbeam Corporation

Humidifiers

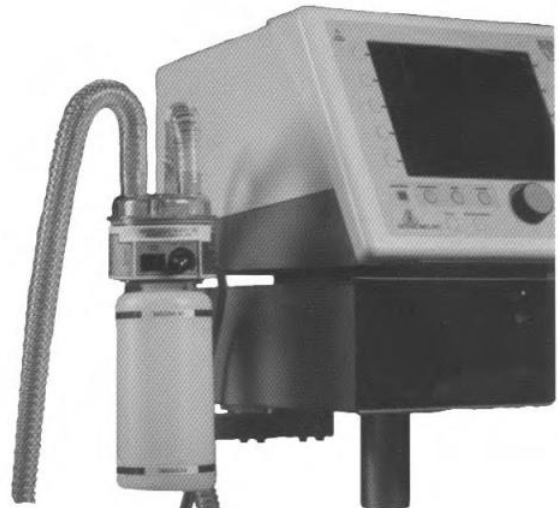


THERA-MIST™ HUMIDIFIER

The Thera-Mist Humidifier **BN-P35000**, is the simplest, most economical Heated Humidifier available. The patented wick system keeps the water level well below the level of the patient supply ports at all times. Its use is recommended for Ventilators, Halos, CPAP, Trach-Care, and Home-Care. Safe at all flows, the **BN-P35000** is recommended for flows and minute-volumes up to 20LPM. The Humidifier is heated by the **BN-P20000** Heater. The **BN-P35000** Humidifier is pictured with the **BN-P20000** heater, **BN-P23000** pole or wall mount bracket and **BN-P70000** reusable 1000 ml bottle.

THERA-MIST™ HUMIDIFIERS FEATURE TOTAL ASEPTIC ISOLATION

The Thera-Mist Humidifier System totally eliminates potential patient cross-contamination inherent in other humidifier systems. All Thera-Mist Humidifier Systems feature a unique molded-in heat transfer disk that isolates the **BN-P20000** Heater from the humidification chamber. Neither the gas stream nor the water come in contact with the heater surfaces. Therefore, the heater does not require routine sterilization.



VENTILATOR SET-UP THERA-MIST™ HUMIDIFIER

The **BN-P35000** Humidifier 20/box is shown on the Vision BiPAP ventilator. The Thera-Mist Humidifier can easily be adapted to any ventilator. It is currently being used on 7200's Bear Ventilators, LP-10's and many others, including wheel-chair ventilator applications.



THERA-MIST™ HOME CARE HUMIDIFIER

The Thera-Mist Home Care Humidifier **BN-P39000**, adapted from the Thera-Mist Hospital Version **BN-P35000**, is particularly convenient for Home-Care CPAP. The tray itself contains the water reservoir and a sturdy area to place many popular CPAP systems. The **BN-P20000HC** Heater is mounted on the reservoir lid and is easily removed to allow dishwasher cleaning of the tray and lid. The CPAP tray is also available without the heater (**BN-P39001**) for cold pass-over humidification.

Humidifiers

CONCHATHERM® IV *Plus*

Offering the proven performance and versatility of CONCHATHERM IV

Plus

the additional features you've been asking for.



Adjustable Pause Mode

Allows selection of pause intervals from five to sixty minutes, in five minute increments.

User-Selected Default Settings

Provides "customization" of airway temperature and gradient values.

"Self-correcting" High and Low Temperature Alarms

Reduce occurrence of unnecessary audible alarms after temperature normalizes.

Expanded Patient Temperature Option

Increases upper temperature capability to 39° C in both adult and infant modes.

CONCHATHERM® IV Plus Heated Humidifier (21- volt)

The ConchaTherm IV *Plus* offers the proven performance and versatility of the ConchaTherm IV plus the additional features requested by clinicians.

- **Adjustable Pause Mode** allows selection of pause intervals from five to sixty minutes, in five minute increments.
- **User-Selected Default Settings** provide "customization" of airway temperature and gradient values.
- **Self-correcting High and Low Temperature Alarms** reduce occurrence of unnecessary audible alarms after the temperature normalizes.
- **Expanded Patient Temperature Option** increases the upper temperature capability to 39° C in both the adult and infant modes.



#05-400-50

The need for humidification is vital to a patient's well-being. The CONCHATHERM® family of products provides heated molecular humidity for patients of all ages, from neonatal to adult. The various models of heaters are safe, effective, reliable and convenient to use, while delivering optimal humidity and temperature to the patient. The CONCHA® system of heated humidification consists of the CONCHATHERM heated humidifier, the CONCHACOLUMN® humidifier cartridge, CONCHA sterile water reservoir and a circuit for delivery of heated and humidified respiratory gases to the patient. Whether the choice is the simplicity of the CONCHATHERM III® or the advanced microprocessor technology of the CONCHATHERM IV, Hudson RCI provides

the most complete systems available. All CONCHATHERM humidifiers have multiple mounting capabilities and can be used with a variety of accessories.

Universal Clamp #05-386-09

Pole Mount, Short Support Arm #05-386-50 Approximately 4.75"

Mounting Bracket for BEAR 1, 2, 3 and 1000 Ventilators #05-386-51

Pole Mount, Extended Support Arm #05-386-52 Approximately 7.25"

Mounting Bracket for the Infrasonics Adult STAR Ventilator #05-386-53

Mounting Bracket for the Bird VIP, 6400 and 8400 Ventilators #05-386-64



05-400-00

CONCHATHERM IV Humidifier Heater (21-Volt)

- For use in adult or infant mode with a choice of conventional or heated-wire breathing circuits.
- Advanced micro-processor technology for control of temperature and, when utilized, heated-wire function.
- Digital airway temperature display and column temperature display at the touch of a button.
- 20-minute "pause" mode for use during delivery of nebulized medication therapy or circuit changed.
- Advanced audio and visual alarm package includes tracking alarms for high/low proximal airway temperature, thermistor probe alarms and heated-wire disconnect.
- 115 V, 60 Hz

Mounting Bracket for the Puritan-Bennett 7200 Ventilator #05-386-71

Mounting Bracket for the Siemens Servo Ventilator #05-386-74

Mini-Reservoir Bracket Plate (not shown) #05-386-66



05-386-64



05-386-74



05-386-53



05-386-71



05-386-52



05-386-51



05-386-50

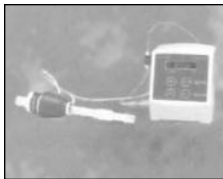


05-386-09

Humidifiers

Humid-Heat System

The Humid Heat System heats and humidifies inspired breathing gases as close to the patient as possible, minimizing problems associated with condensation, and the handling of large volumes of water, heated wires and water traps.



The Humid-Heat System retains heat and moisture expired by the patient in a passive HME. It then adds just the amount of heat and humidity needed to bring the inspired breathing gases to alveolar conditions.

Humid-Heat has preset values for temperatures and humidity. The only parameter that needs to be set is the value of the minute volume of the ventilator. Still Humid-Heat ensures that the patient receives 100% relative humidity at 37° C, i.e. 44mg H₂O/l breathing gas.

- Working range: Tidal Volume: 250-1500 ml, Minute Volume: 3-30 l/min

- Each Humid Heat complete system consists of: 1 supply unit, 1 angular clamp, 1 heater, 5 temperature probes, 10 water feed sets, 20 A-HMEs

Ordering Information

Part#	Quantity	Description
#05-37101	1 Kit	Humid-Heat Complete System
#05-37110	1	Humid-Heat Supply Unit
#05-37160	1	Humid-Heat Heater
#05-37170	5	Humid-Heat Temperature Probe
#05-37152	10	Humid-Heat Vented Water Feed Set
#05-37130	20	A-HME
#05-37180	1	Humid-Heat Clamp for Rail 10x25 mm
#05-37182	1	Humid-Heat Clamp for Rail 10x30 mm
#05-37184	1	Humid-Heat Angular Clamp
#05-37185	1	Humid-Heat Mounting Pole
#05-37187	1	Humid-Heat Reservoir Holder

The time-tested simplicity, safety and reliability of the CONCHATHERM® heated humidifier is available in several models. The CONCHATHERM and the CONCHATHERM III® provide heated humidification in continuous flow or pressurized applications when conventional circuitry is used. The CONCHATHERM III Plus offers the additional option of using heated-wire circuitry to aid in the control of condensate in the tubing.

Pediatric CONCHATHERM Heater — #05-380-10

- Similar to #05-380-00 CONCHATHERM except calibrated for pediatric and neonatal ventilator flows.
- Silent humidification and low output temperatures allow use with a blender, oxyhood or oxygen diluter.

Reservoir Bracket for #05-380-00 and #05-380-10 — #05-386-00

Universal Pole Mount Bracket — #05-386-10

Wall Bracket — #05-386-40

Bird VIP, 6400ST and 8400ST Ventilator Bracket — #05-386-65

Puritan-Bennett 7200 Ventilator Bracket — #05-386-72

Siemens and ADVENT Ventilator Bracket — #05-386-75

LP6, LP10, PLV-100, Puritan-Bennett COMPANION 2801 Ventilator Bracket — #05-386-76

Universal Ventilator Bracket for MA-1, MA-2, MA 2 + 2, BEAR 5 and 1000 — #05-386-70

Reservoir Bracket for #05-380-80, #05-380-88, #05-380-90 — #05-386-81

Mini-Reservoir Bracket for #05-380-80, #05-380-88, #05-380-90 — #05-386-79

Puritan-Bennett PB-2800 Ventilator Bracket (not shown) — #05-386-78



CONCHATHERM III Plus Humidifier Heater

#05-380-88 (21-volt)

#05-380-90 (16-volt)

- For use with conventional or heated-wire breathing circuits.
- Servo-controlled heater monitors the humidifier heat output; the wire controller regulates heat within the breathing circuit for minimal condensation.
- Digital temperature display with audio/visual alarms for high/low temperature.

CONCHATHERM Heater — #05-380-00

- Provides molecular humidification at adult ventilator flow rates of 5 to 35 LPM.
- Simple design includes a control panel with on/off switch and indicator light and a calibrated temperature control.
- Accepts an in-line thermometer and can be converted to a heated nebulizer using Product #05-388-28 adapter.

CONCHATHERM III Humidifier Heater

U.S. Patent No. 4,110,419 and patents in selected other countries.

#05-380-80

- For use with conventional breathing circuits.
- High-volume, molecular humidifier heater with servo-control, monitors and regulates heat output at the humidifier.
- Can be used with continuous flow or pressurized systems.
- Preset high- and low-temperature alarms.



05-386-76



05-386-00



05-386-75



05-386-81



05-386-72



05-386-70



05-386-40



05-386-79



05-386-10

Humidifiers/Accessories

A variety of temperature probes, adapters and attachments designed specifically for CONCHATHERM® heated humidifiers enhance the CONCHA system's versatility and adaptability. Probes are sold individually. Adapters are packaged in the case quantities indicated.

Adult Probe Adapter

Product #05-380-74
Packaged 24/box

CONCHA Tubing Adapter (narrow Bore)

Product #05-384-00
Packaged 30/box

CONCHA Hose Adapter (5/16")

Product #05-384-10
Packaged 30/box



CONCHAPAK MINI

Product #05-381-53 (440 mL)
Product #05-381-55 (760 mL)

- Low compliance CONCHACOLUMN with vertical ports and CONCHA MINI sterile water reservoir.
- Packaged 6/box

CONCHAPAK MINI

Product #05-381-54 (440 mL)
Product #05-381-56 (760 mL)

- Standard CONCHA-COLUMN with right angle port and CONCHA MINI sterile water reservoir.
- Packaged 6/box

Standard Columns

- For use in most adult ventilatory applications.
- Compressible volume: 103 mL when reservoir is full; 268 mL when reservoir is at refill line.

CONCHA Reservoir

Product #05-381-50

- CONCHA sterile water 1650 mL reservoir
- Packaged 6/box

CONCHA Nebulizer Adapter

Product #05-388-28

- Adjustable 28% to 90%.
- Packaged 30/box

AQUAPAK® 37 In-Line Temperature Indicator (°C)

Product #05-390-45

- Packaged 10/box

CONCHA Oxygen Diluter

Product #05-384-26

- Adjustable 26% to 90%
- Packaged 30/box

Ported Elbow Adapter (not shown)

Product #05-1673

- Packaged 50/box

Adult Dual-Thermistor Probe

Product #05-380-89 - 84"

Product #05-380-89L - 96"

- For use with Part #05-400-00 CONCHATHERM IV series or Part #05-380-88 CONCHATHERM III® plus.
- Right angle proximal probe.

Adult Thermistor Probe

Product #05-380-92 - 84"

- For use with Part #05-380-80 CONCHATHERM III and conventional ventilator circuit
- Right angle proximal probe.

CONCHA Reservoir

Product #05-381-50

- CONCHA sterile water 1650 mL reservoir
- Packaged 6/box

CONCHA MINI Reservoir

Product #05381-51

- CONCHA MINI sterile water 440 mL reservoir
- Packaged 20/box

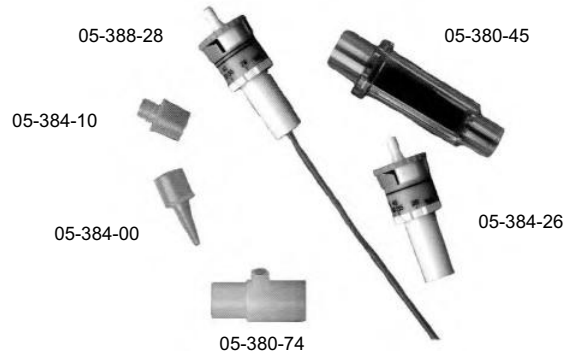
CONCHA MINI Reservoir

Product #05-381-52

- CONCHA MINI sterile water 760 mL reservoir
- Packaged 10/box

Low-Compliance Columns

- For use in most applications requiring more constant compressible volume and compliance or CPAP applications with continuous gas flow less than 50 LPM.
- Compressible volume: 248 mL ± 12 mL.
- Compliance: 0.25 mL cm H₂O.



Pediatric Dual-Thermistor Probe

Product #05-380-91 - 64"

- For use with Part #05-400-00 CONCHATHERM IV series or Part #05-380-90 CONCHATHERM III Plus.
- Straight-tip proximal probe.

Pediatric Thermistor Probe

Product #05-380-93 - 64"

- For use with Part #05-380-80 CONCHATHERM III and conventional pediatric ventilator circuit.
- Straight-tip proximal probe.



CONCHAPAK

Product #05-385-20

(Right angle port)

Product #05-385-30

(Vertical ports)

- Low compliance CONCHA-COLUMN® with CONCHA® sterile water 1650 mL reservoir
- Packaged 6/box

CONCHAPAK

Product #05-385-60

(Right angle port)

Product #05-385-70

(Vertical ports)

- Standard CONCHA-COLUMN with CONCHA sterile water 1650 mL.
- Packaged 6/box

Humidifiers/Nebulizers



Part Number
32-34-10-0001

Description
Reusable Humidifier is highly efficient, durable and completely autoclavable. The top is metal and includes a swivel outlet for small bore tubing which makes possible easy adjustment for patient comfort. The metal top also includes a safety relief valve with whistle that gives an alarm if the hose from the unit to the patient is pinched off or if the tubing is clogged. The oxygen flow is broken up by stainless steel diffuser rings. No clogging, no mineral build-up, no blockage of oxygen flow and no jets to clean.



Part Number
32-34-10-0003

Description
Reusable Nebulizer is durable and completely autoclavable. The top is metal and includes a swivel outlet for large bore tubing which simplifies positioning for patient comfort. The metal top also includes a steady relief valve with whistle that signals pinching of patient supply tubing.



Part Number
32-34-10-0005

Description
Reusable Humidifier - The plastic cap and reservoir humidifier is designed to add moisture to dry gas by bubbling the gas through water, thereby offsetting the drying effect of the gas. The humidifier includes pressure relief valve and an unbreakable polypropylene jar which is completely autoclavable.

Part Number
32-34-10-0025

Description
Reusable Humidifier Box of 12



Humidifiers feature high performance diffuser, audible pop-off valve and 300cc working volume capacity at maximum fill line.

- Single Patient Use/Disposable
- Please Observe Maximum and Refill Lines

Humidifier with Metal Nut
BR-64376 Metal Nut Humidifier 50/box

Humidifier with Plastic Nut
BR-64375 Plastic Nut Humidifier 50/box

Humidifier Snap-On System
BR-64370 Humidifier with quick connect coupler 50/box
BR-64369 Quick connect coupler with quick release action design, chrome-plated 10/box