

NEONATAL CARE

2021

BEST CHOICE FOR CARE



Besmed provides a solution for those patients with respiratory problems due to underdeveloped lungs and require breathing support because of prematurity or any other conditions for babies and infants CPAP treatment prescribed by doctors.

Besmed provides a comprehensive range:

- NCAT™ Nasal Cannula
- NP-FLOW™
- iNFLOW™
- Hi-iNFLOW™
- T-piece Infant Resuscitator

Besmed products are manufactured under international quality standards for medical device and marked with CE.

Besmed Neonatal solution, employed soft-touch medical material with comfort plus friendly functionality for users, is the best choice for care!

NEONATAL CARE



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NCAT™ Nasal Cannula



Besmed NCAT™ Nasal Cannula is designed to administrate oxygen therapy either high flow or low flow through nares for the patients aged from premature babies, infants to preteens.

Features

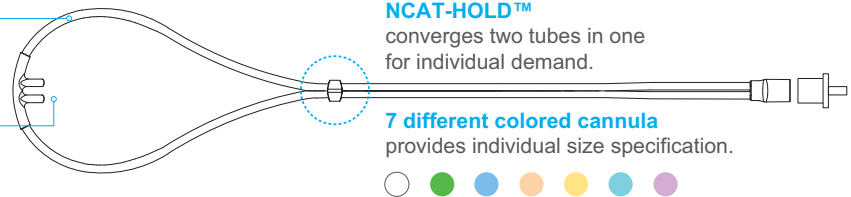
- These cannulas are good for either high flow in short or low flow therapy through nares.
- 7 different colored cannula provides clear identification of size.
- NCAT-HOLD™ converges two tubes in one for individual need.
- Soft touch tubes are comfortable to minimize friction and pressure on ears and faces.

Flexible and comfortable

soft touch tubes around ears and faces lessen friction and pressure.

Sizing Guide

helps select right size for individual patients from babies to preteens.



NCAT-HOLD™
converges two tubes in one
for individual demand.

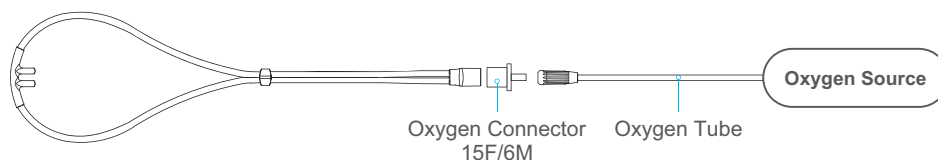
7 different colored cannula
provides individual size specification.

HF-60100		NCAT™ Nasal Cannula, White # 0	10/box, 100/case
HF-60101		NCAT™ Nasal Cannula, Green # 1	10/box, 100/case
HF-60102		NCAT™ Nasal Cannula, Blue # 2	10/box, 100/case
HF-60103		NCAT™ Nasal Cannula, Orange # 3	10/box, 100/case
HF-60104		NCAT™ Nasal Cannula, Yellow # 4	10/box, 100/case
HF-60105		NCAT™ Nasal Cannula, Teal Blue # 5	10/box, 100/case
HF-60106		NCAT™ Nasal Cannula, Purple # 6	10/box, 100/case

Application

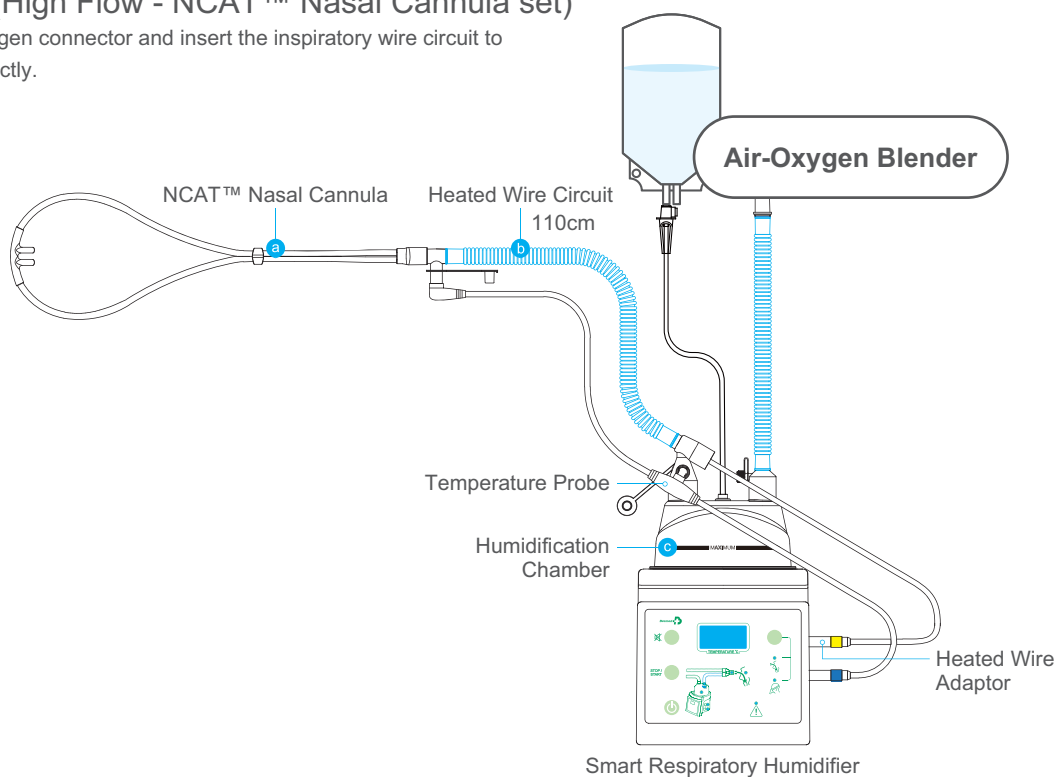
• Non-Heated (Low Flow)

15F/6M oxygen connector is provided to be connected to oxygen source with oxygen tubing (OT-83121).



• Heated (High Flow - NCAT™ Nasal Cannula set)

Remove oxygen connector and insert the inspiratory wire circuit to NCAT™ directly.



CT-19227	○	NCAT™ Nasal Cannula Set, Humidification chamber, White # 0	15/case
CT-19229	●	NCAT™ Nasal Cannula Set, Humidification chamber, Green # 1	15/case
CT-19231	●	NCAT™ Nasal Cannula Set, Humidification chamber, Blue # 2	15/case
CT-19233	●	NCAT™ Nasal Cannula Set, Humidification chamber, Orange # 3	15/case
CT-19235	●	NCAT™ Nasal Cannula Set, Humidification chamber, Yellow # 4	15/case
CT-19237	●	NCAT™ Nasal Cannula Set, Humidification chamber, Teal Blue # 5	15/case
CT-19239	●	NCAT™ Nasal Cannula Set, Humidification chamber, Purple # 6	15/case

NCAT™ Nasal Cannula set includes:

a One of NCAT™ Nasal Cannulas **b** Ø12mm/ 1.5M Heated Wire Circuit

c Humidification Chamber (HC-73132)

* Excludes Smart Respiratory Humidifier, Temperature Probe, Heated Wire Adaptor.

Bubble CPAP System

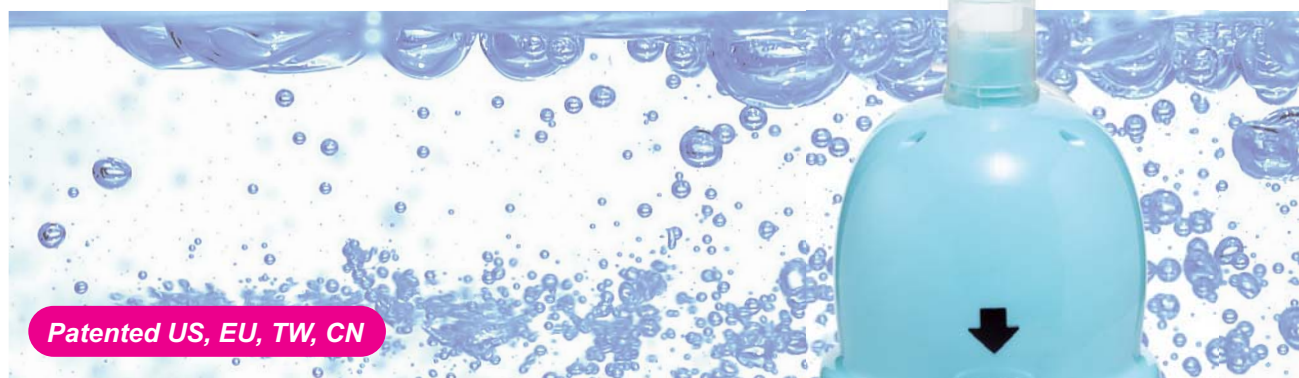


Besmed Bubble CPAP system consists of an automatic humidification device **A**, an air-bubbler **B**, the heated wire with inhale and exhale generating tubes **C**, an auto-feeding humidification chamber **D**, and also a set of manifold **E**.

- Air-Bubbler (WT-96222) provides CPAP to spontaneously breathing neonates and infants who require breathing support, and allows airway pressure to be set easily with bubble CPAP devices.
- Heated wire (CT-19240) with an inhale-and-exhale generating tube is provided to be connected to the patient by prongs or a mask.
- Humidification chamber (HC-73132) with a patented floating system and an auto-feeding IV-set to eliminate refilling work.
- Manifold(CT-13540) with relief valve 12.5H₂O to secure pressure control properly.

Code	System Includes	Package
HC-73300	A Auto Respiratory Humidifier, AC 100V-120V, 50/60Hz	4/case
HC-73400	A Auto Respiratory Humidifier, AC 220V-240V, 50/60Hz	4/case
CT-19250	B WT-96622 Air-Bubbler	10 sets/case
	C CT-19240 Heated Wire Circuit for iNFLOW	
	D HC-73132 Disposable Humidification Chamber, Auto-Feeding	
	E CT-13540 Pressure Manifold	
HC-73001	T-Bar set for Humidifier and/or Filter Heater and/or Air-Bubbler™	25/case

Air-Bubbler™



Patented US, EU, TW, CN

- Air-Bubbler™ provides CPAP to spontaneously breathing neonates and infants who require breathing support because of prematurity or any other conditions CPAP prescribed by doctors.
- Air-Bubbler™ allows airway pressure to be set easily with bubble CPAP devices.

Function

- Air-Bubbler™ provides a proven method of delivering 2-10cm H₂O for bubble CPAP for use with infants weighing <10kg.
- The CPAP is adjustable from 2 to 10cm H₂O with gas flow from 1 to 12L/PM.
- Transparent bottle allows the water level to be observed without disruption.

Features

- Most unique and compact bubble generator with patent.
- Vertical swivel button to fix up the pressure as per patient's demand by doctors/nurses.
- Easy and safety back-slide-in panel to be fixed on the rack helps steady peep.
- Specific indication to avoid any improperly operational risk.
- Automatic Min/Max water line assures appropriate water being filled up.

Specification

Gas Inlet Connector		15M/22F connector
Gas Flow Range		4-15 LPM
Adjustable Range		2-10cm H ₂ O
Accuracy		±1cm H ₂ O
Water Capacity	Low	350ml
	Medium	380ml
	High	400ml
Size		11.5 x 11.5 x 25 cm
Weight		157 g

Code	Description	Package
WT-96622	Air-Bubbler™ Bubble Generator	12/case



Vertical swivel from 2 to 10 to fix up the pressure as per patient's demand.



360° swivel to connect expiratory circuit with 15F/22M connector.

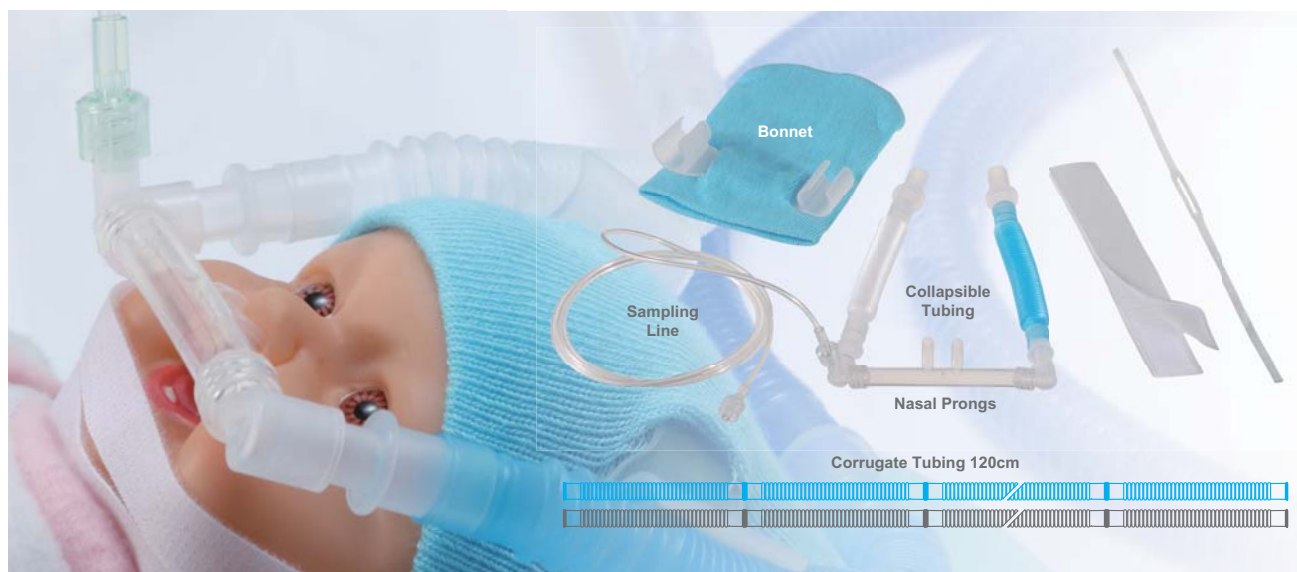


Water adjustment port enables users without disconnecting circuit.



Automatic Min/Max water line assures appropriate water being filled up.

NP-Flow™ Nasal CPAP kit

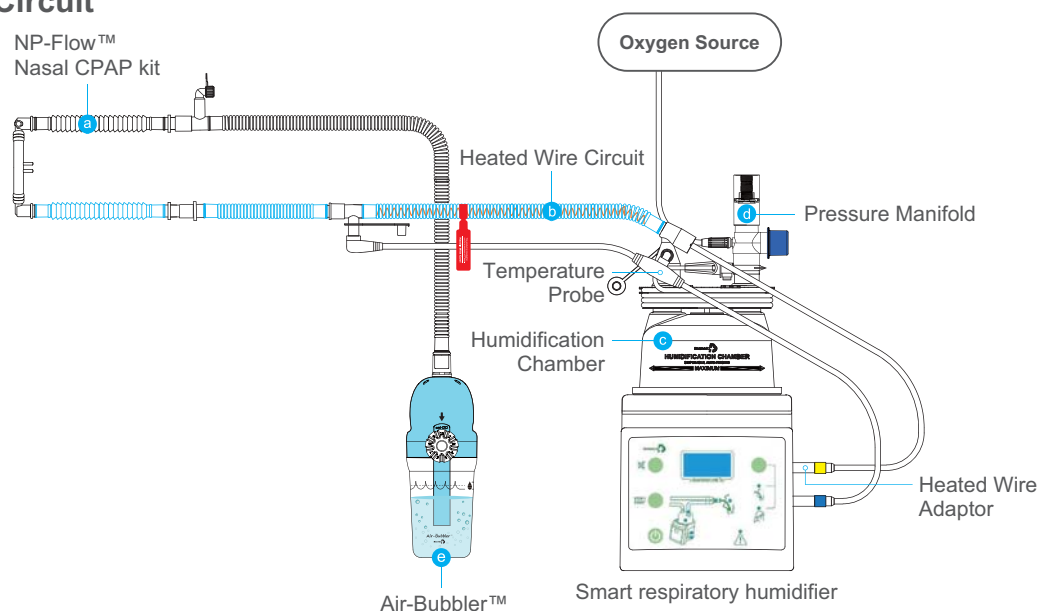


NP-Flow™ Nasal CPAP kit is intended for use with neonates, infants, and children under 10kg who require a nasal prong interface during intermittent or continuous gas flow therapy in the hospital critical care unit.

Code	Bonnet	Nasal Prongs	Sampling Line	Connector Kit	Collapsible Tubing	Corrugate Tubing	Package
CA-63400	XS	00	V	V	V	V	10/case
CA-63410	XS	0	V	V	V	V	10/case
CA-63411	S	1	V	V	V	V	10/case
CA-63412	S	2	V	V	V	V	10/case
CA-63413	M	3	V	V	V	V	10/case
CA-63414	M	4	V	V	V	V	10/case
CA-63415	M	5	V	V	V	V	10/case
CA-63300	XS	00	V	V	V		10/case
CA-63310	XS	0	V	V	V		10/case
CA-63311	S	1	V	V	V		10/case
CA-63312	S	2	V	V	V		10/case
CA-63313	M	3	V	V	V		10/case
CA-63314	M	4	V	V	V		10/case
CA-63315	M	5	V	V	V		10/case

Application

• Heated Circuit



Accessories

Products	Code	Size	Description	Package
 Bonnet	CA-63000	XS	<700 grams	30/box, 240/case
	CA-63001	S	700-2000 grams	30/box, 240/case
	CA-63002	M	2000-3000 grams	30/box, 240/case
 Nasal Prongs	CA-00100	00	Less than 600 grams	50/box, 600/case
	CA-00110	0	Less than 700 grams	50/box, 600/case
	CA-00111	1	700 to 1200 grams	50/box, 600/case
	CA-00112	2	1200 to 2000 grams	50/box, 600/case
	CA-00113	3	2000 to 3000 grams	50/box, 600/case
	CA-00114	4	over 3000 grams	50/box, 600/case
	CA-00115	5	over 5000 grams	50/box, 600/case

iNFLOW™ Nasal CPAP kit



Besmed iNFLOW™ provides a complete solution for infant CPAP system. it fits to the CPAP and NIMV in the neonatal ICU. It consists of the Nasal Prongs, Mask, Nasal tubing and Bonnet.



- Low functional residual capacity.
- Airway Collapse.
- Weaning from mechanical ventilation.
- Abnormal physical examination.
- Abnormal arterial blood gases.

Features

- Low dead space.
- Easy to use.
- Light weight and flexible tubing.
- Compatible with nasal prongs or masks.
- Two positive angles for prongs or masks placement.

Specification

CPAP Pressures		0 to > 20mbar
Noise Level		41 dB(A)
Volume Reservoir (ml)		3.6 ml
nCPAP Pressure		> 5cm H ₂ O at 5 LPM
Connectors	Inspiration	OD:10mm
	Expiration	OD:10mm

Code	Description	Package
CA-63700	iNFLOW™ Generator	40/box, 320/case



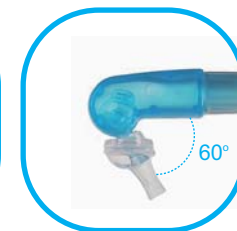
iNFLOW™ with Nasal Masks

- Medical grade soft silicone ensures comfort.
- Optimize anatomical shape.
- Ideal contour of nasal size to fit the patient's nose.
- Single patient use.
- Available sizes: S/M/L.



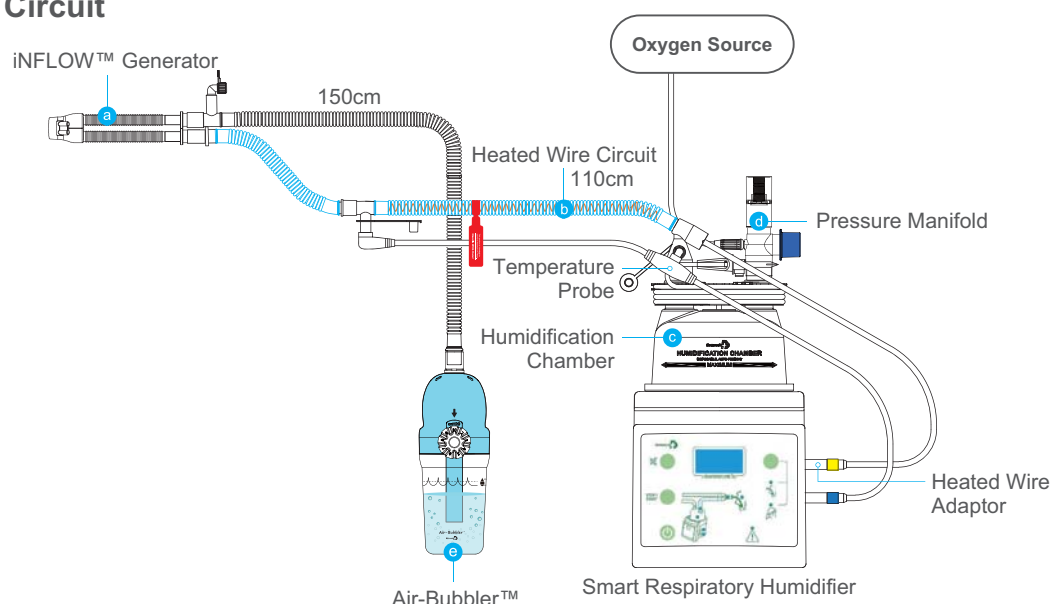
iNFLOW™ with Nasal Prongs

- Medical grade silicone, soft-touch on nares.
- Anatomical curvature snugly fits patient's nares.
- Septum cut-away design to help prevent septum injury.
- Single patient use.
- Available sizes: XS/S/M/L/XL.



Application

• Heated Circuit



Code	Description	Package
CT-19240	iNFLOW™ Generator, Single Heated Circuit Ø10mm	20sets/case
	Set Includes:	
	a iNFLOW™ Generator (CA-63700)	
	b Heated Wire Circuit Set	
CT-19241	iNFLOW™ Generator, Single Heated Circuit Ø10mm, Humidification Chamber	15sets/case
	Set Includes:	
	a iNFLOW™ Generator (CA-63700)	
	b Heated Wire Circuit Set	
CT-19250	Bubble CPAP System	10sets/case
	Set Includes:	
	a b iNFLOW™ Generator, Single Heated Circuit Ø10mm (CT-19240)	
	c Humidification Chamber	
	d Pressure Manifold (CT-13540)	
	e Air-Bubbler™ (WT-96622)	

* Excludes Smart respiratory humidifier, temperature probe, heated wire adaptor

Hi-iNFLOW™ Nasal CPAP kit



Besmed Hi-iNFLOW™ provides a complete care solution for infant CPAP. It fits SiPAP device in the neonatal ICU. It consists of the Nasal Prongs or Mask, Nasal tubing, and Bonnet. It is intended to be used for the administration of continuous positive airway pressure (CPAP) on continuously monitored neonatal and infant patients in the hospital/ institutional environment.



- Low functional residual capacity.
- Abnormalities on physical examination.
- Deteriorating arterial/capillary blood gas values.
- Atelectasis.
- Weaning/post-extubation support.

Features

- Low dead space.
- Light weight and flexible tubing.
- Compatible with nasal prongs or masks.

Specification

CPAP Pressures		0 to > 20mbar
Noise Level		41 dB(A)
Volume Reservoir (ml)		2 ml
nCPAP Pressure		> 5cm H ₂ O at 9 LPM
Connectors	Inspiration	OD:10mm
	Expiration	OD:10mm

Code	Description	Package
CA-63720	Hi-iNFLOW™ Generator	30/box, 120/case



Hi-iNFLOW™ with Nasal Masks

- Medical grade soft silicone ensures comfort.
- Optimize anatomical shape.
- Ideal contour of nasal size to fit the patient's nose.
- Single patient use.
- Available sizes: S/M/L.

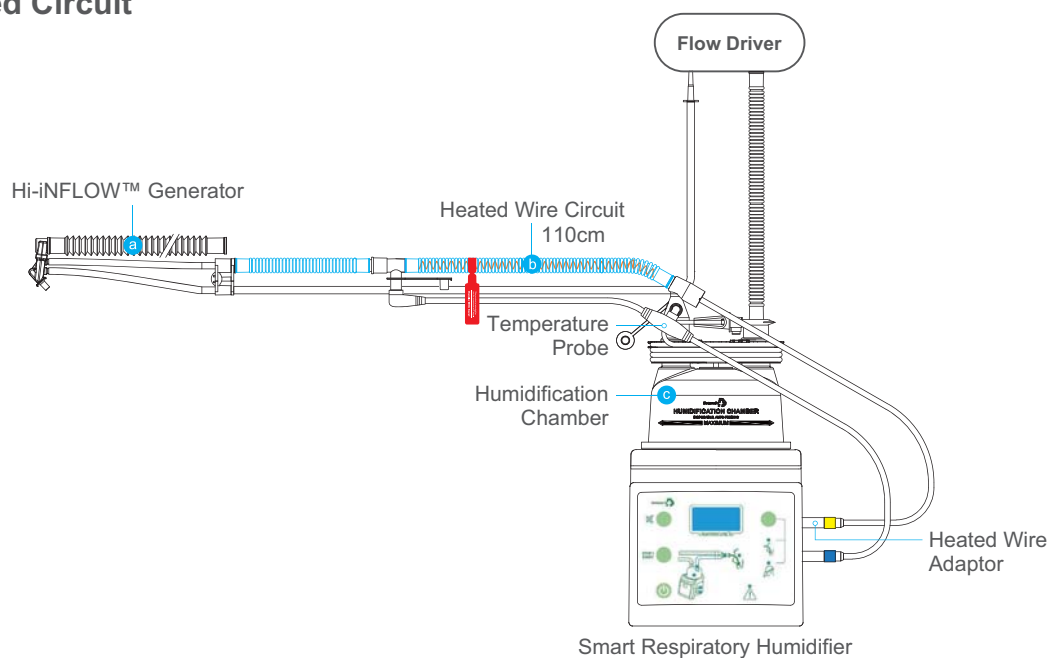


Hi-iNFLOW™ with Nasal Prongs

- Medical grade silicone, soft-touch on nares.
- Anatomical curvature snugly fits patient's nares.
- Septum cut-away design to prevent septum injury.
- Single patient use.
- Available sizes: XS/S/M/L/XL.

Application

• Heated Circuit



Code	Description	Package
CT-19242	Hi-iNFLOW™ Generator, Single Heated Circuit Ø10mm	20sets/case
	Set Includes:	
	a Hi-iNFLOW™ Generator	
	b Heated Wire Circuit Set	
CT-19252	Hi-iNFLOW™ Generator, Single Heated Circuit Ø10mm, Humidification Chamber	15sets/case
	Set Includes:	
	a Hi-iNFLOW™ Generator	
	b Heated Wire Circuit Set	
	c Humidification Chamber	

* Excludes Smart respiratory humidifier, temperature probe, heated wire adaptor.
Spare tubes applicable for either blenders or devices are provided.

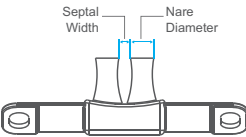
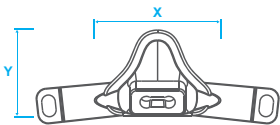
Interface of Nasal CPAP



Besmed infant interface is intended to use with the Bubble CPAP System, Nasal CPAP, and non-invasive support system.

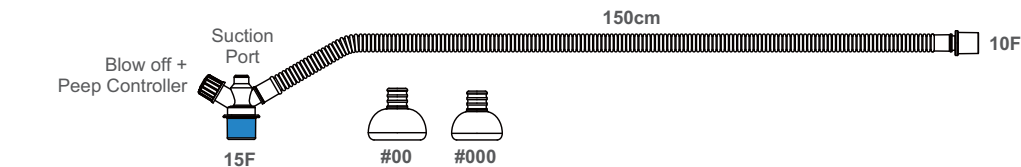
Features

- Medical soft touch silicone, pliable and gentle on nares.
- 3D-mask as per facial shape for optimal fit snugly.
- Septum cut-away design to prevent septum injury.
- Ideal size and depth prevents mask from touching the nose.
- Interchangeable with prongs and masks.

Category	Code	Size	Specification	Package
 Bonnet	CA-63701	XS	<700 grams (16-18cm)	30/box, 240/case
	CA-63702	S	700-2000 grams (18-22cm)	30/box, 240/case
	CA-63703	M	2000-3000 grams (22-26cm)	30/box, 240/case
	CA-63704	L	3000-4000 grams (26-30cm)	30/box, 240/case
	CA-63705	XL	4000-4500 grams (30-32cm)	30/box, 240/case
 Nasal Prongs	CA-63800	XS	3 mm / 1.5 mm (Nare Diameter / Septal Width)	20/box, 240/case
	CA-63810	S	3.5 mm / 2.5 mm (Nare Diameter / Septal Width)	20/box, 240/case
	CA-63820	M	4.1 mm / 2.9 mm (Nare Diameter / Septal Width)	20/box, 240/case
	CA-63830	L	4.8 mm / 2.4 mm (Nare Diameter / Septal Width)	20/box, 240/case
	CA-63840	XL	5.3 mm / 3.9 mm (Nare Diameter / Septal Width)	20/box, 240/case
 Nasal Mask	CA-63811	S	19.3 mm / 14.6 mm (X / Y)	20/box, 240/case
	CA-63821	M	20.7 mm / 15.0 mm (X / Y)	20/box, 240/case
	CA-63831	L	20.7 mm / 17.6 mm (X / Y)	20/box, 240/case
	CA-63841	XL	22.0 mm / 19.0 mm (X / Y)	20/box, 240/case

※ Each inner box contains a size guide (CA-63006).

T-piece Resuscitator



Features

- A 2-in-1 valve for blow off and peep controller for easy use.
- Duckbill port is also incorporated for appropriate application, such as suctioning and surfactant delivery.
- Mask size 000, 00 packed for easy application.
- Optional manometer for pressure monitoring.

Code	Description	Package
CT-11500	T-piece Resuscitator, infant	40 sets/case
CT-11501	T-piece Resuscitator, mask (SM-86573 #00, SM-86583 #000), infant	25 sets/case
CT-11503	T-piece Resuscitator, mask (SM-86573 #00, SM-86583 #000), manometer, infant	25 sets/case

Test Lung is compatible for Neopuff™ device.

Specification

Tidal Volume	10ml
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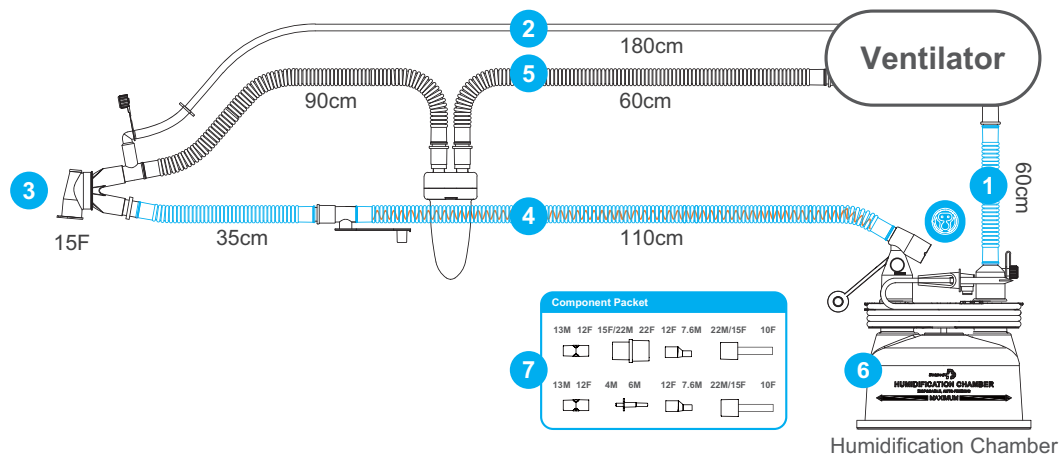
Code	Description	Package
TL-94300	Test Lung, 20ml	25/box, 200/case



15M

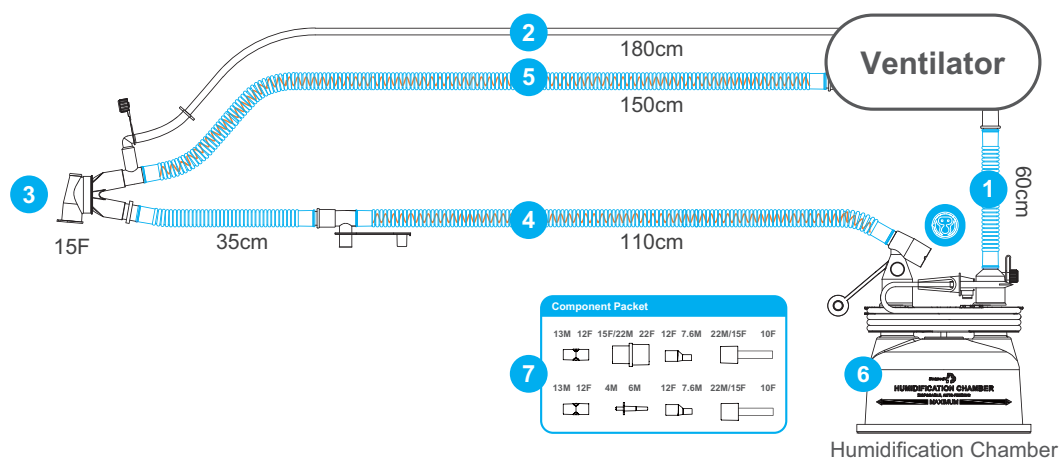
Application of test lung.

Single Heated Wire - Neonate Ø10mm | Infant Ø12mm



Limb	Type	Code	1	2	3	4	5	6	7	Package
Single	Neonate Ø10mm	CT-19321	•	•	•	•	•			20 sets/case
		CT-19323	•	•	•	•	•	•		12 sets/case
	Infant Ø12mm	CT-19221	•	•	•	•	•		•	20 sets/case
		CT-19223	•	•	•	•	•	•	•	15 sets/case

Dual Heated Wire - Neonate Ø10mm | Infant Ø12mm



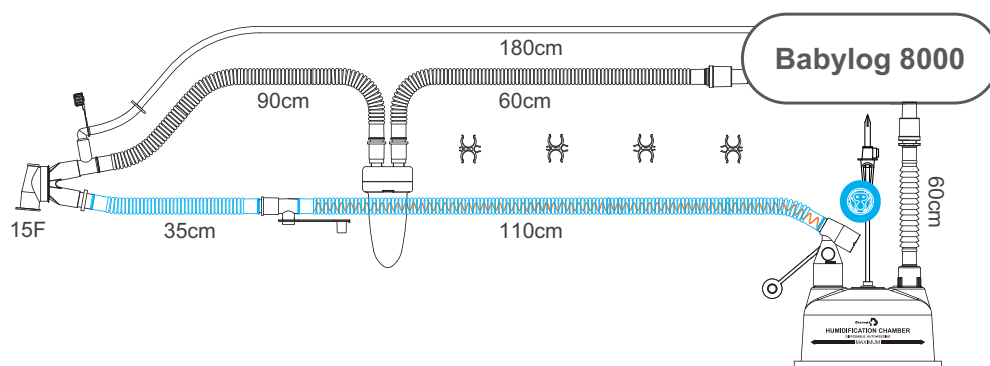
Limb	Type	Code	1	2	3	4	5	6	7	Package
Dual	Neonate Ø10mm	CT-19322	•	•	•	•	•			20 sets/case
		CT-19324	•	•	•	•	•	•		12 sets/case
	Infant Ø12mm	CT-19222	•	•	•	•	•		•	20 sets/case
		CT-19224	•	•	•	•	•	•	•	15 sets/case



Features

- Spiral heated wire provides proper distribution of air.
- Auto-feeding chamber with high efficiency without disconnection while the patient is under treatment.
- Single patient use, up to 7 days application.
- Resistance, compliance, and leakage conform to ISO-5367 for breathing circuit.
- Humidity output of circuit and chamber conforms to ISO-8185.

Heated Wire for Babylog 8000



Code	Description	Package
CT-19340	Breathing Circuit, Single Heated Wire Ø10mm, Compactible with Babylog 8000, Neonate	20 sets/case

Smart Respiratory Humidifier

Features

- A** A friendly turn-on button to choose NIV or IV.
- B** Press down the panel to slide-in the chamber on the heat-plate.
- C** Prevention for mis-connection.
- D** Alarm indicators.
- E** Multi-functional LED display.
- F** Compatible with all device.

Specification

Supply Voltage	110VAC/60 Hz; 220VAC/50 Hz
Heater Plate	150W
Temperature Range	Invasive Mode 35°C - 42°C Non-Invasive Mode 28°C - 36°C
Heater Plate Thermal Cutout	93±5°C
Weight (without chamber)	Approx. 2.65±0.1Kg
Dimension	140 (L) x 170 (W) x 138 (H) mm
Compliance	IEC 60601-1, IEC 60601-1-2, ISO 8185



Code	Description	Package
HC-73300	AC 100V-120V, 50/60Hz	4/case
HC-73400	AC 220V-240V, 50/60Hz	4/case

Manual Respiratory Humidifier

Specification

Supply Voltage	110VAC/60 Hz; 220VAC/50 Hz
Heater Plate	150W
Heat Control	Level 1-9
Heater Plate Temperature	45°C ~ 75°C
Weight (without chamber)	Approx. 1.3±0.1Kg
Dimension	140 (L) x 170 (W) x 138 (H) mm
Compliance	IEC 60601-1, IEC 60601-1-2, ISO 8185



Code	Description	Package
HC-73100	AC 100V-120V, 50/60Hz	4/case
HC-73200	AC 220V-240V, 50/60Hz	4/case

Humidification Chamber



Specification

Code	HC-73600	HC-73132	HC-73138
Type	Reusable	Disposable	Disposable
Feeding	Manual	Auto	Auto
Inlet/Outlet (mm)	22M/22M	22M/22M	22M/22M
Compressible Volume (ml)	700	200	300
Maximum Water Capacity (ml)	300	130	130
Maximum Peak Flow (L/min)	150	80	180
Resistance (cmH ₂ O/L/S)	0.4	0.15	0.6
Compliance	0.6	0.33	0.33
Chassis Diameter (mm)	124	120	120
Material	PSF	PP, PVC, Silicone, AL	PP, PVC, Silicone, AL
IV line (cm)	-	120	120
Autoclavable	134°C.	-	-
Weight (g)	308	66	125.6
Package	12/case	24/case	24/case

Temperature Probe

Code	Description	Package
HC-73016	For Use with Circuits 1.1m (44")	15/case
HC-73017	For Use with Circuits 1.3m (52")	15/case
HC-73018	For Use with Circuits 1.5m (60")	15/case



Heated Wire Adapter

For use with the MR850, HC-73300 & HC-73400 Humidifier



Compatible with F&P connector

Code	Description	Package
HC-73012	For Single Heated Wire 	15/case
HC-73013	For Dual Heated Wire 	15/case



Compatible with LEMO connector

Code	Description	Package
HC-73011	For Single Heated Wire 	15/case
HC-73015	For Dual Heated Wire 	15/case

Expiratory Filter Heater

Specification

Dimension	11.5 (L) X 10.8 (W) X 11.4 (H) cm
Heater Power(W)	11~17W, 50/60Hz (100~120V) 18~22W, 50/60Hz (220~240V)
Voltage	AC100~120V or AC220~240V
Weight	0.79 kg (Includes Filter 1.02 kg)
Complied Standard	IEC/EN 60601-1, IEC/EN 60601-1-2

Code	Description	Package
FL-70001	Expiratory Filter Heater, 100V~120V	4/case
FL-70002	Expiratory Filter Heater, 220V~240V	4/case



Expiratory Bacteria Filter

Specification

Size	8.9 (D) X 15.6 (H) cm
Resistance	0.12 cmH ₂ O (30L/min) 0.45 cmH ₂ O (60L/min)
Dimension	22M/22M
BFE Efficiency	>99.99%
VFE Efficiency	>99.99%

Code	Description	Package
FL-70400	Reusable Expiratory Bacteria Filter	20/case
FL-70500	Disposable Expiratory Bacteria Filter	20/case



Reusable

Disposable

Durable Water Trap Kit

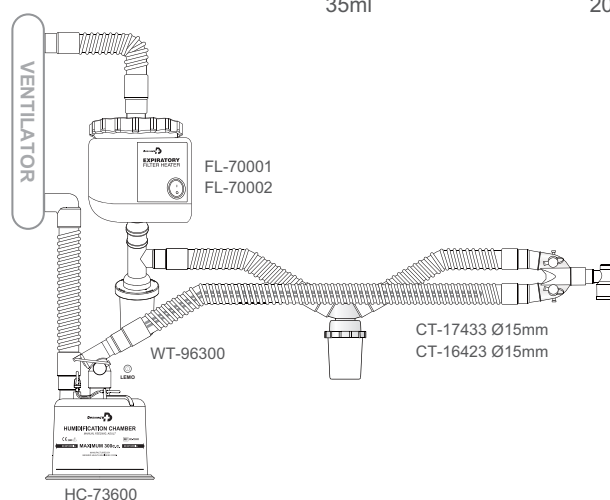
Code	Description	Package
WT-96300	OD: 22mm, 35ml	40/case
WT-96400	OD: 22mm, 200ml	40/case



35ml

200ml

Humidification System



Test Lung, 50ml

Specification

Compliance	0.8 ml/cmH ₂ O
Resistance	14 ml/cmH ₂ O
Tidal Volume	20 ml
Weight	24 grams
Dimension	160 X 48 X 48 mm
Connector	15mm O.D.

Code	Description	Package
TL-94220	Test Lung, 50ml	15/case



Silicone Mask

Code	Description	Package
SM-86503	Silicone Mask, Size #0	150/case
SM-86573	Silicone Mask, Size #00	150/case
SM-86583	Silicone Mask, Size #000	150/case



Pressure Manifold

Code	Description	Package
CT-13540	Relief Valve 12.5cmH ₂ O, Tube, T-connector, Cap	24/case



Disposable Water Trap

Code	Description	Package
WT-96510	Parallel, ø10mm, infant	100/case
WT-96512	Parallel, ø12mm, infant	100/case



Disposable High Flow Connector

Applied to Besmed disposable circuit (CT-19221, CT-19223, CT-19222, CT-19224) for SLE4000/ 5000.

Code	Description	Package
CT-14460	Disposable High Flow Connector	1000/case



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Code	Description	Page
CA-00100	Nasal Prongs, 00	8
CA-00110	Nasal Prongs, 0	8
CA-00111	Nasal Prongs, 1	8
CA-00112	Nasal Prongs, 2	8
CA-00113	Nasal Prongs, 3	8
CA-00114	Nasal Prongs, 4	8
CA-00115	Nasal Prongs, 5	8
CA-63000	Bonnet, XS	8
CA-63001	Bonnet, S	8
CA-63002	Bonnet, M	8
CA-63300	NP-Flow™ Nasal CPAP Kit, Bonnet XS, Nasal Prong 00 with Corrugate Tube	8
CA-63310	NP-Flow™ Nasal CPAP Kit, Bonnet XS, Nasal Prong 0 with Corrugate Tube	8
CA-63311	NP-Flow™ Nasal CPAP Kit, Bonnet S, Nasal Prong 1 with Corrugate Tube	8
CA-63312	NP-Flow™ Nasal CPAP Kit, Bonnet S, Nasal Prong 2 with Corrugate Tube	8
CA-63313	NP-Flow™ Nasal CPAP Kit, Bonnet M, Nasal Prong 3 with Corrugate Tube	8
CA-63314	NP-Flow™ Nasal CPAP Kit, Bonnet M, Nasal Prong 4 with Corrugate Tube	8
CA-63315	NP-Flow™ Nasal CPAP Kit, Bonnet M, Nasal Prong 5 with Corrugate Tube	8
CA-63400	NP-Flow™ Nasal CPAP Kit, Bonnet XS, Nasal Prong 00	8
CA-63410	NP-Flow™ Nasal CPAP Kit, Bonnet XS, Nasal Prong 0	8
CA-63411	NP-Flow™ Nasal CPAP Kit, Bonnet S, Nasal Prong 1	8
CA-63412	NP-Flow™ Nasal CPAP Kit, Bonnet S, Nasal Prong 2	8
CA-63413	NP-Flow™ Nasal CPAP Kit, Bonnet M, Nasal Prong 3	8
CA-63414	NP-Flow™ Nasal CPAP Kit, Bonnet M, Nasal Prong 4	8
CA-63415	NP-Flow™ Nasal CPAP Kit, Bonnet M, Nasal Prong 5	8
CA-63700	iNFLOW™ Generator	10
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CA-63702	Bonnet, S	14
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CA-63720	Hi-iNFLOW™ Generator	12
CA-63800	Nasal Prongs, XS	14
CA-63810	Nasal Prongs, S	14
CA-63811	Nasal Mask, S	14
CA-63820	Nasal Prongs, M	14
CA-63821	Nasal Mask, M	14
CA-63830	Nasal Prongs, L	14
CA-63831	Nasal Mask, L	14
CA-63840	Nasal Prongs, XL	14
CA-63841	Nasal Mask, XL	14
CT-11500	T-piece Resuscitator, Infant	15
CT-11501	T-piece Resuscitator, Mask (#00, #000), Infant	15
CT-11503	T-piece Resuscitator, Mask (#00, #000), Manometer, Infant	15
CT-13540	Pressure Manifold	21
CT-14460	Disposable High Flow Connector	21
CT-19221	Breathing Circuit, Single Heated Wire Ø 12mm, Infant	16

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CT-19224	Breathing Circuit, Dual Heated Wire Ø 12mm, Humidification Chamber, Infant	16
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CT-19229	NCAT™ Nasal Cannula Set, Green	4
CT-19230	NCAT™ Nasal Cannula Set, Yellow	4
CT-19231	NCAT™ Nasal Cannula Set, Blue	4
CT-19233	NCAT™ Nasal Cannula Set, Orange	4
CT-19237	NCAT™ Nasal Cannula Set, Teal Blue	4
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CT-19240	iNFLOW™ Generator, Single Heated Circuit Ø 10mm	11
CT-19241	iNFLOW™ Generator, Single Heated Circuit Ø 10mm, Humidification Chamber	11
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CT-19321	Breathing Circuit, Single Heated Wire Ø 10mm, Neonate	16
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CT-19323	Breathing Circuit, Single Heated Wire Ø 10mm, Humidification Chamber, Neonate	16
CT-19324	Breathing Circuit, Dual Heated Wire Ø 10mm, Humidification Chamber, Neonate	16
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FL-70001	Expiratory Filter Heater, AC 100V-120V	20
FL-70002	Expiratory Filter Heater, AC 220V-240V	20
FL-70400	Reusable Bacteria Filter, 22M/22M	20
FL-70500	Disposable Bacteria Filter, 22M/22M	20
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SM-86583	Silicone Mask, Size #000	21
TL-94220	Test Lung, 50ml	20
TL-94300	Test Lung, 20ml	15
WT-96510	Disposable Water Trap, Parallel, ø10mm, Infant	21
WT-96512	Disposable Water Trap, Parallel, ø12mm, Infant	21
WT-96622	Air-Bubbler™ Bubble Generator	7

NOTE

This image shows a full page of blank, lined paper. It features approximately 20 evenly spaced horizontal grey lines across its entire width, providing a guide for handwriting or typing. The paper itself is a clean, off-white color.



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