For continuous improvement, product specifications subject to change without prior notice.



Babi.Plus™ nCPAP Nasal Kit with Circuit

Packaging: 6 set/ctn

BN01 nCPAP Nasal Kit (#0 & 1) with single heated wire circuit BN02 nCPAP Nasal Kit (#2 & 3) with single heated wire circuit BN03 nCPAP Nasal Kit (#4 & 5) with single heated wire circuit BN04 nCPAP Nasal Kit (#6 & 7) with single heated wire circuit

Each kit contains: collapsible inspiratory tubing with built-in pressure monitoring line and pressure monitoring port,
110 cm heated inspiratory circuit, 30cm chamber limb, 160cm pressure line, 120cm non-heated
expiratory circuit, 2 sizes of silicone cannula, 10mm tubing holders, chin strap, hook and loop style
fastener and knit cap. The length of collapsible tubing can be adjusted from 8.5cm to 18.5cm.



Babi.Plus™ nCPAP Nasal Kit

Packaging: 20 kit/ctn

BN11 nCPAP Nasal Kit (#0 & 1); adjustable length BN12 nCPAP Nasal Kit (#2 & 3); adjustable length BN13 nCPAP Nasal Kit (#4 & 5); adjustable length BN14 nCPAP Nasal Kit (#6 & 7); adjustable length

Each kit contains: collapsible inspiratory tubing with built-in pressure monitoring line and pressure monitoring port, collapsible expiratory tubing, 2 sizes of silicone cannula, 10mm tubing holders, chin strap, hook and loop style fastener and knit cap. The length of collapsible tubing can be adjusted from 8.5cm



Babi.Plus™ nCPAP Nasal Cannula

Packaging: 20 pcs/case, 4 cases/ctn

B020	nCPAP Nasal Cannula Size #0	B024	nCPAP Nasal Cannula Size #4
B021	nCPAP Nasal Cannula Size #1	B025	nCPAP Nasal Cannula Size #5
B022	nCPAP Nasal Cannula Size #2	B026	nCPAP Nasal Cannula Size #6
B023	nCPAP Nasal Cannula Size #3	B027	nCPAP Nasal Cannula Size #7



Babi.Plus™ nCPAP Nasal Kit with Circuit

BN20	nCPAP Dual Heated Wire Circuit	Packaging: 10 kit/ctn
BN21	Single Heated Wire Circuit	Packaging: 8 kit/ctn
BN22	nCPAP Collapsible Breathing Circuit	Packaging: 12 kit/ctn



Babi.Plus™ nCPAP Knit Hat

Packaging: 30 pcs/case, 4 cases/ctn

B320 nCPAP Knit Hat (Small)-Pink
B321 nCPAP Knit Hat (Medium)-Blue

B322 nCPAP Knit Hat (Large)-Yellow

Each hat comes with hook-and-loop fastener and 2 tube clips.









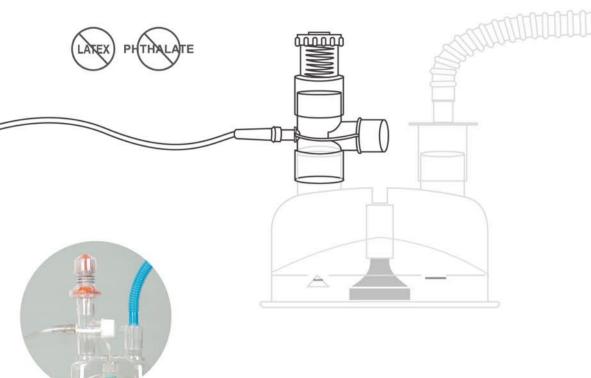






Bab\$.PIUS™ Bubble CPAP System

Silicone cannula, integrated proximal airway pressure line, gas delivery tubes, breathing circuits, bubble PAP valve and pole mounts,the *Babi.Plus*™ Bubble CPAP System provides a complete solution.









The Venti. Plus™ Pressure Limiting System is a safe guard to the pressure level in the circuit. The valve with fixed or adjustable pressure setting releases pressure exceeding the preset level for patient's safety.

- · Releases pressure at preset level.
- Fixed system with pressure limiting valve set at 10cmH2O.
- Adjustable valve with range from 5-20cmH2O.
- · Valves with other preset pressure values are also available.

Order Information

Venti.P	lus™ Pressure Limiting System	
BC22	Fixed Pressure Limiting System, 10 cmH ₂ O	Package: 1 set/bag, 12 bags/box
BC21	Adjustable Pressure Limiting System, 2-10cmH ₂ O	Package: 1 set/bag, 10 bags/box





Bab\$.Plus™ Infant Nasal Cannula

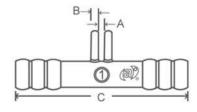
Contoured nasal prongs made from non reactive silicone along with a unique cannula body provide stability during therapy. The integrated pressure monitoring line allows the monitoring of nasal prong pressure without having lines near the infant's face.

Offered in eight (8) different sizes, *Babi.Plus*™ can be used on a wide range of patients, for premature to new born baby.

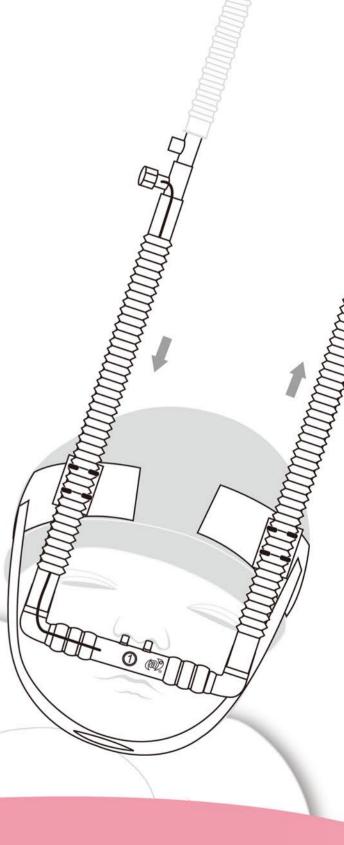
Features:

- · Soft, silicone material to minimize skin irritation.
- Flatten and matted surfaces prevent rolling of cannula and minimize contact with the infant's nose.
- Matted texture for area in contact with philtrum to minimize "sticking" of cannula to skin after prolong use.
- Integrated pressure monitoring line allows convenient monitoring of nasal prong pressure.
- Primary cannula gas delivery channel may be altered for a custom fit.
- · Blue for inspiratory limb and clear for expiratory limb.
- Detachable tube clip for easy adjustment of tube position to provide better tube stabilization.
- · Available in 8 sizes.

Dimensions:



Size	A (mm)	B (mm)	C (mm)	Approximate Weight
0	2.1	2.8	63	< 700 grams
1	2.4	3.2	63	< 700 grams
2	2.6	3.8	63	700 - 1,250 grams
3	3.8	4.4	74	1,250 - 2,000 grams
4	4.2	5.0	74	2,000- 3,000 grams
5	5.0	5.0	85	> 3,000 grams
6	5.6	5.6	85	> 3,000 grams
7	6.8	6.0	85	> 3,000 grams





For better stabilization and grip for the pole and clamp.

ERGO™ Pole Clamp

The ERGO™ Pole Clamps are ideal mounting device for respiratory products close to the patient's bedside. Easy to use design and compatibility with different sizes of poles and devices with ISO compliant holder slip provide a better choice for clinicians to manage a safe and comfortable working environment.

- · Economical single pole clamp for Bubble PAP Valve
- · Dual pole clamp enables mounting of humidifier next to PAP Valve.
- · Holds any other devices such as Ergo Circuit Hanger, bubble humidifier, small volume nebulizer, manual resuscitator and any other devices with ISO compliant equipment mount.

U-Shape Holder Block

Holds pole securely without demaging it.



Dual Channel

Holds 2 device simultaneously without interference.

ISO Compliant Holder

Fits any device also meeting ISO standard.

Suitable for:

turn.

- Humidifier Device
- Bubble Humidifier
- Babi.Plus™ Bubble PAP Valve

 Tri-Edge Turning Knob Ergonomically engineered for less required force to

- Manual Resuscitators
- Nebulizers
- Circuit Hanger
- Any other device with an ISO 19054 holder slip.

Stop Block

Keeps device in place.

ERGO™ Mounting System

CL10 Wall Mount Cradle Packaging: 1 pc/pkg, 15 pcs/box CL01 Single Pole Clamp Packaging: 1 pc/box, 10 pcs/case CL02 Dual Pole Clamp Packaging: 1 pc/box, 10 pcs/case CL03 Table Clamp Packaging: 1 pc/box, 10 pcs/case Packaging: 1 pc/box, 10 pcs/case CL04 Rail Clamp

Bab\$.P/∪s™ Bubble PAP Valve

The Babi.Plus™ Bubble PAP Valve provides a convenient means to apply positive airway pressure, freeing the clinician to focus on patient care, not the device. The patent pending design delivers accuracy and stability throughout the course of therapy. The ergonomic design allows airway pressure to be easily set without the cumbersome time-consuming tasks normally associated with bubble devices.

Features:



· 360° Swivel inlet connector accepts 15 O.D. and 22 mm I.D. expiratory circuit connectors.

> · Positive engagement reduces the risk of inadvertent change.

· Water level adjustment port allows water to be added or removed without disconnecting the expiratory circuit.



- · Gas discharge ports direct gas away from clinician.
- · Settings clearly indicated.
- · Rotating pressure adjustment lever.



- · Integrated ISO compliant equipment mount.
- Minimum and maximum lines clearly visible in highly transparent jar.

Babi.Plus™ Bubble PAP Valve

Packaging: 1 set/pkg, 12 sets/box

BC01 Bubble PAP Valve

Adjustable Range: 0 to 10 cm H2O

Gas Inlet Connector: 360° swivel 15 mm I.D. x 122 mm O.D. Gas Flow Range: 1 to 12 liters per minute

Accuracy: ± 1 cm H2O to lid set point Low / Mean/ High Water Line: ≈ 350 mls / ≈ 360 mls / ≈ 370 mls Equipment Mount: Integrated ISO compliant mount

