Babi.Plus® Bubble PAP Valve

respiralogies

Accurate system for delivery of BCPAP therapy

The Babi.Plus Bubble PAP Valve provides a convenient method of delivering continuous PAP (positive airway pressure) to infants weighing less than 10 kg. The patent-pending design delivers accuracy and stability throughout the infant's course of therapy, freeing the clinician to focus on patient care.

The Babi.Plus Bubble PAP Valve was the first to receive FDA 510k market clearance for delivery of positive end expiratory pressure in patients weighing < 10 Kg in hospital environments to increase end lung pressure above atmospheric in a constant flow condition. The PAP is adjustable from 1 to 10 cm $\rm H_2O$, using gas flows from 1 to 12 liters per minute for precise pressure delivery. The Bubble PAP Valve's ergonomic design allows pressure to be easily set without the cumbersome and time consuming tasks normally associated with bubble devices.

The Babi.Plus Bubble PAP Valve jar has an integrated ISO compliant equipment mount, which makes it easy to secure the jar onto a standard equipment pole with a clamp. The Venti.Plus™ Single or Dual Pole Clamp companion products are designed to pair with Babi.Plus products and also work well with other products requiring pole clamps.

The Babi.Plus Bubble PAP Valve can be used in all neonatal critical care units, delivery rooms, pediatric critical care units and special procedure units.

Ordering Information

1002	Babi.Plus BCPAP Kit, includes both BCPAP Valve and Pressure Regulator	12/case
1000	Babi.Plus Bubble PAP Valve 0-10 cm H ₂ O	12/case

Companion Products

1010	Babi.Plus nCPAP Kit, Small
1020	Babi.Plus nCPAP Kit, Large
1030	Babi.Plus Pressure Relief Manifold
B020	Babi.Plus nCPAP Nasal Cannula, Sz 0
B021	Babi.Plus nCPAP Nasal Cannula, Sz 1
B022	Babi.Plus nCPAP Nasal Cannula, Sz 2
B023	Babi.Plus nCPAP Nasal Cannula, Sz 3
B024	Babi.Plus nCPAP Nasal Cannula, Sz 4
B025	Babi.Plus nCPAP Nasal Cannula, Sz 5
B026	Babi.Plus nCPAP Nasal Cannula, Sz 6
B027	Babi.Plus nCPAP Nasal Cannula, Sz 7
GB10	GiO™ 1 Pressure Gauge
1005	Venti.Plus Single Pole Clamp
1006	Venti.Plus Dual Pole Clamp

30100	Baby Nose Bumper™ and RespiraGel Mustache™
30150	Baby Nose Bumper Replacement
30301	Baby Cap™ & Circuit Bumpers™ Size 1
30302	Baby Cap & Circuit Bumpers, Size 2
30303	Baby Cap & Circuit Bumpers, Size 3
30304	Baby Cap & Circuit Bumpers, Size 4
30305	Baby Cap & Circuit Bumpers, Size 5
30306	Baby Cap & Circuit Bumpers, Size 6
30307	Baby Cap & Circuit Bumpers, Size 7
30400	Baby Chin Strap™
30501	Baby Head Band™, Size Extra Small
30502	Baby Head Band, Size Small
30503	Baby Head Band, Size Medium
30504	Baby Head Band, Size Large
30510	Baby Band™ for Chin and Head

Respiralogics products are available from Respiralogics and our specialty respiratory care distributors. For our latest product information visit www.respiralogics.com or email us at 4info@respiralogics.com.



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FEATURES AND BENEFITS

Accurate method to deliver PAP for infants weighing ≤10 kg

Rotating pressure lever is adjustable throughout clinical flow rate and pressure ranges

Pressure settings clearly marked for precise pressure adjustment

Maximum and Minimum fluid lines clearly visible

Positive engagement pressure lever reduces risk of inadvertent changes

360° swivel inlet connector accepts 15 mm OD by 22 mm ID expiratory circuit connector

Water level adjustment port allows fluid to be added or removed without disconnect

Gas discharge ports direct expiratory gas away from the clinician

Latex free, hypoallergenic material

Single-patient use closed system minimizes the incidence of atmospheric fluid contamination

Ready for immediate set up in all clinical environments