

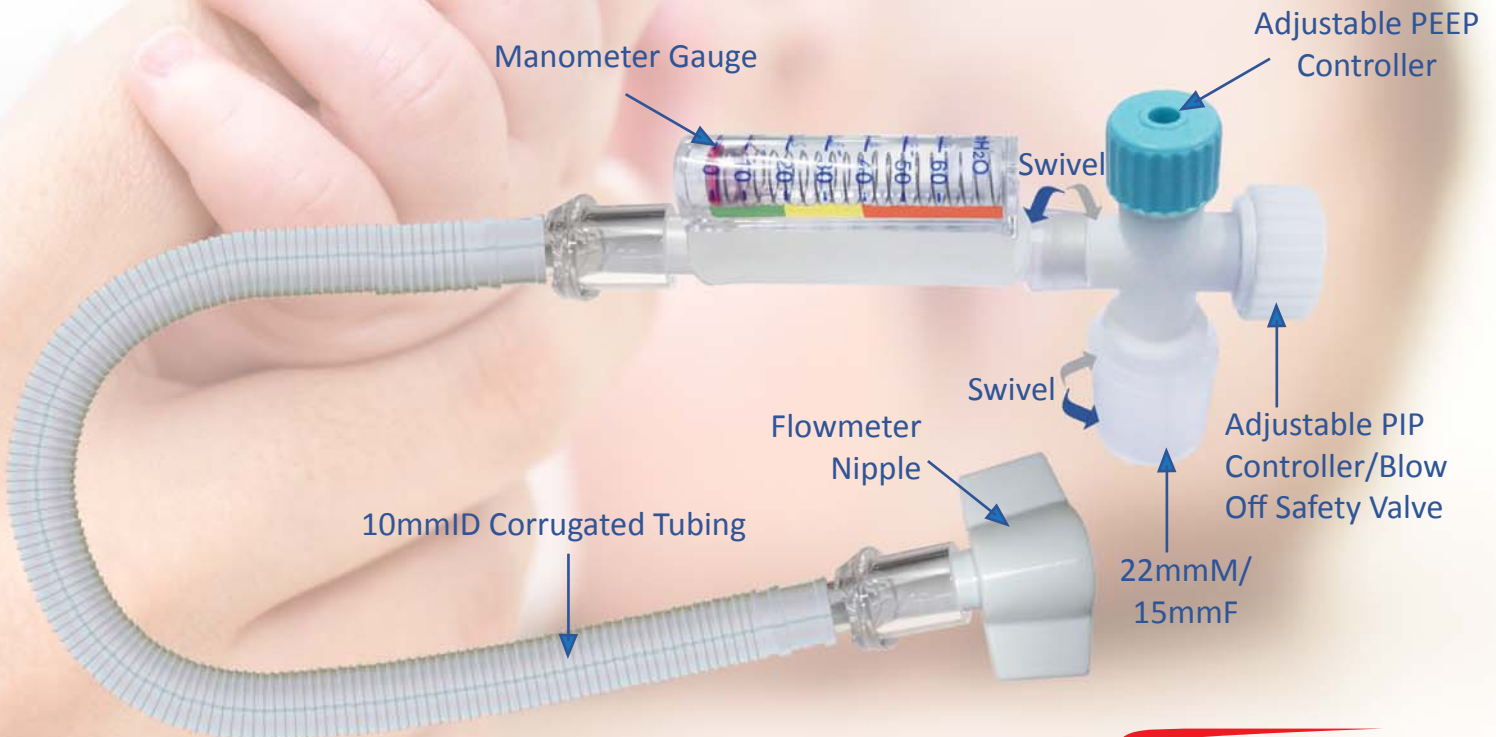
The i-Puff™ Disposable Infant T-Piece Resuscitator increases the ability to resuscitate more infants and provides accurate pressure values in the palm of your hand.

With the adjustable Peak Inspiratory Pressure control located near patient connector, it reduces the dead space to the blow off valve, which is normally located in resuscitation boxes placed a meter away from the baby.

By removing the need for the expensive traditional resuscitation 'box', the i-Puff™ is an inexpensive, easy to use addition to the hospital.

Included Features:

- Double Swivel Elbow
- Adjustable PEEP Flow Controller
- Flowmeter Nipple(1/4 BSP or US 9/16 UNF)
- User Friendly
- Colour Coded Manometer Gauge
- Adjustable PIP Flow Controller
- Light Weight
- Economical



Part Number:

TB5000

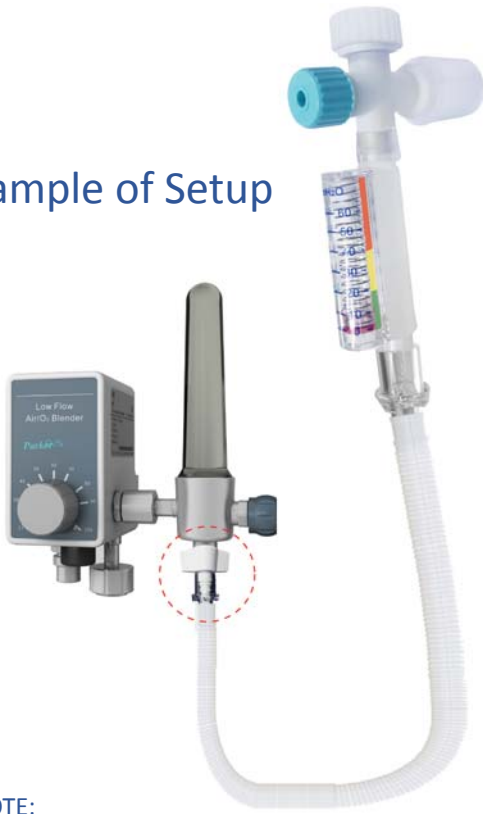
Description:

Disposable Infant T-Piece Resuscitator with Double Swivel Elbow, Adjustable PEEP Flow Controller, Adjustable PIP Controller, Blow Off Pressure Relief Valve, Pressure Manometer Gauge and Flowmeter Nipple, 1.5m Corrugated Tubing

i-Puff™

Disposable Infant T-Piece Resuscitator

Example of Setup



NOTE:
Above shown with Low Flow Blender and Flowmeter
(Low Flow Blender and Flowmeter Sold Separately)



TECHNICAL SPECIFICATIONS:

Part Number:	TB5000	
Description:	Disposable Infant T-Piece Resuscitator with Double Swivel Elbow, Adjustable PEEP Flow Controller, Adjustable PIP Controller, Blow Off Pressure Relief Valve, Pressure Manometer Gauge and Flowmeter Nipple, 1.5m Corrugated Tubing	
Patient:	≤ 10kg	
Peak Inspiratory Pressure (PIP) Range:	25cmH ₂ O ± 2 @ 5LPM 40cmH ₂ O ± 2 @ 10LPM	35cmH ₂ O ± 2 @ 8LPM 45cmH ₂ O ± 5 @ 15LPM
Positive End Expiratory Pressure (PEEP) Range:	10cmH ₂ O ± 2 @ 5LPM 30cmH ₂ O ± 2 @ 10LPM	20cmH ₂ O ± 2 @ 8LPM 40cmH ₂ O ± 2 @ 15LPM
Manometer Accuracy:	Up to 60cmH ₂ O ± 2	
Oxygen Concentration:	Up to 100%	
Input Gas Flow Range:	Min. 5LPM @ 400kPa	Max. 15LPM @ 400kPa WARNING: Do Not Use a Flow Rate Higher than 15LPM
Maximum Pressure Relief:	45cmH ₂ O ± 5 @ 15LPM	
Tubing Length:	1.5m / 60" Length (Other Lengths Available Upon Request)	
Tubing Dimension:	10mmID	
Patient Connector:	22mmM/15mmF Swivel (Compliant to ISO 5356-1)	
Weight:	0.67kg	
Dead Space:	Approx. 200ml	
Flowmeter Nipple:	1/4 BSP (White) or US 9/16 UNF (Green)	
Optional Accessories:	SDM1500 Reusable Silicone Donut Mask, Size 0 SDM1511 Reusable Silicone Donut Mask, Size 1 MP515830 1/4 BSP Oxygen Flowmeter Nipple MP515916 US 9/16 UNF Oxygen Flowmeter Nipple	
Storage / Operating Temperature:	Storage: -10°C to 60°C Operating: -18°C to 50°C	
Shelf Life:	Three (3) Years	

Local Distributor:



www.parkerhealth.com.au
www.parkerhealth.com.my
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