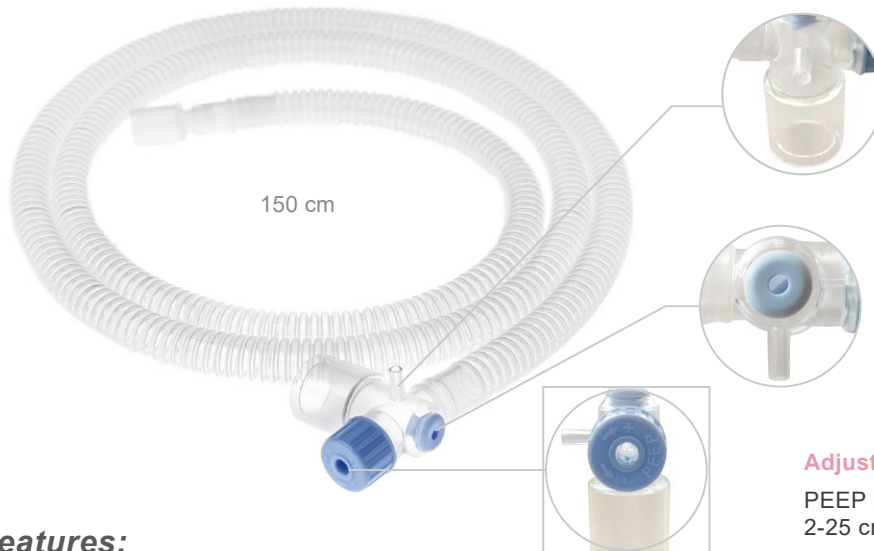


Babi.Plus nAPV Circuit



nAPV Circuit

The nAPV T-piece resuscitator provides emergency pulmonary ventilation by means of a mask or endotracheal tubes through a gas power source for neonate and infants weighing less than 10kg.



Pressure Monitoring Port (Optional)

Connect to pressure monitoring system for proximal airway pressure

Suction Port

Allows convenient suction without disengagement

Adjustable PEEP Valve

PEEP level adjustment
2-25 cmH₂O

Features:

- Single use breathing circuit
- Built-in adjustable PEEP valve
- Enables suction without disconnection of the circuit

AN0028 nAPV Circuit
AN0029 nAPV Circuit w/Pressure Port

QTY: 10 pcs/box

*Note: Can use with a Babi.Plus™ nTest Lung and GIO™ Digital Pressure Gauge to test the circuit and the system prior to use on patient.

SPECIFICATIONS

Patient connector	15mmID/22mmOD
PIP device connector	10mmID
Circuit length	1.5 meters
Gas Deliver Pressure	Up to 22 ± 2 cmH ₂ O at 15LPM
Suction port	Size 5 Fr to 8 Fr (1.7-2.7mm, 0.06-0.11 in) catheters
Dead space	<4ml
Gas flow range	5-15LPM
PEEP range	2-25 cmH ₂ O

nMask

Babi. Plus nMask is designed for use with resuscitators and T-piece resuscitation devices. With ergonomic construction, nMask seals around the mouth and nose but does not cover the eyes or overlap the chin.

Features:

- 6 Sizes designed specifically for premature and newborns.
- Ergonomic design with soft material to provide better seal and comfort.
- Silicone material to minimize skin irritation; bio-compatible and latex free.
- Can be reprocessed for multiple use.
- 15mm connector with two level barb design for easier attachment and better fixation.



AN0038 nMask, 25 mm
AN0039 nMask, 30 mm
AN0040 nMask, 35 mm
AN0041 nMask, 40 mm
AN0042 nMask, 45 mm
AN0043 nMask, 50 mm

QTY: 5 pcs/box

