



Instructions For Use

NeoPEEP™

Single Patient Use
Neonatal Resuscitation Circuit

Set up

Activate gas supply to resuscitation unit; connect NeoPEEP™ Circuit to patient outlet port (1)

Pre Use Checking & Usage Procedure

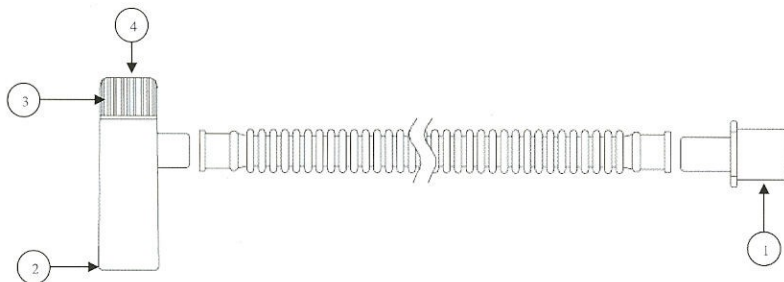
- Adjust gas supply (oxygen or blended oxygen/air) to required flow rate between 5 – 15 LPM.
- Occlude the patient opening of the "T-Piece" (2) to secure an air tight seal.
- Adjust the PIP (Peak Inspiratory Pressure) on the Resuscitation device to the required setting.
- Adjust PEEP (Positive End Expiratory Pressure) setting by screwing/unscrewing the PEEP control cap (3) on the NeoPEEP™ Circuit until the manometer needle reading indicates the correct PEEP has been achieved.

Resuscitation

1. Fit the NeoPEEP™ Circuit to a neonatal resuscitation mask and place over the baby's mouth and/or nose.
2. If required fit the NeoPEEP™ Circuit to appropriate size ET tube or Laryngeal Mask.
3. Resuscitate by placing thumb over the PEEP control cap (4) to allow inspiration.
4. Uncover the PEEP control cap (4) to allow the patient's lungs to deflate.
5. If necessary adjust the PEEP setting by turning the PEEP control cap (3).
6. Repeat steps 3 & 4 as necessary during the resuscitation of the patient (follow the hospital protocol for resuscitation).

NeoPEEP™ Performance Data

- 5 L/Min = 0.1 - 10cm H₂O/mbar
- 10 L/Min = 0.7 - 35cm H₂O/mbar
- 15 L/Min = 1.5 - 45cm H₂O/mbar



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