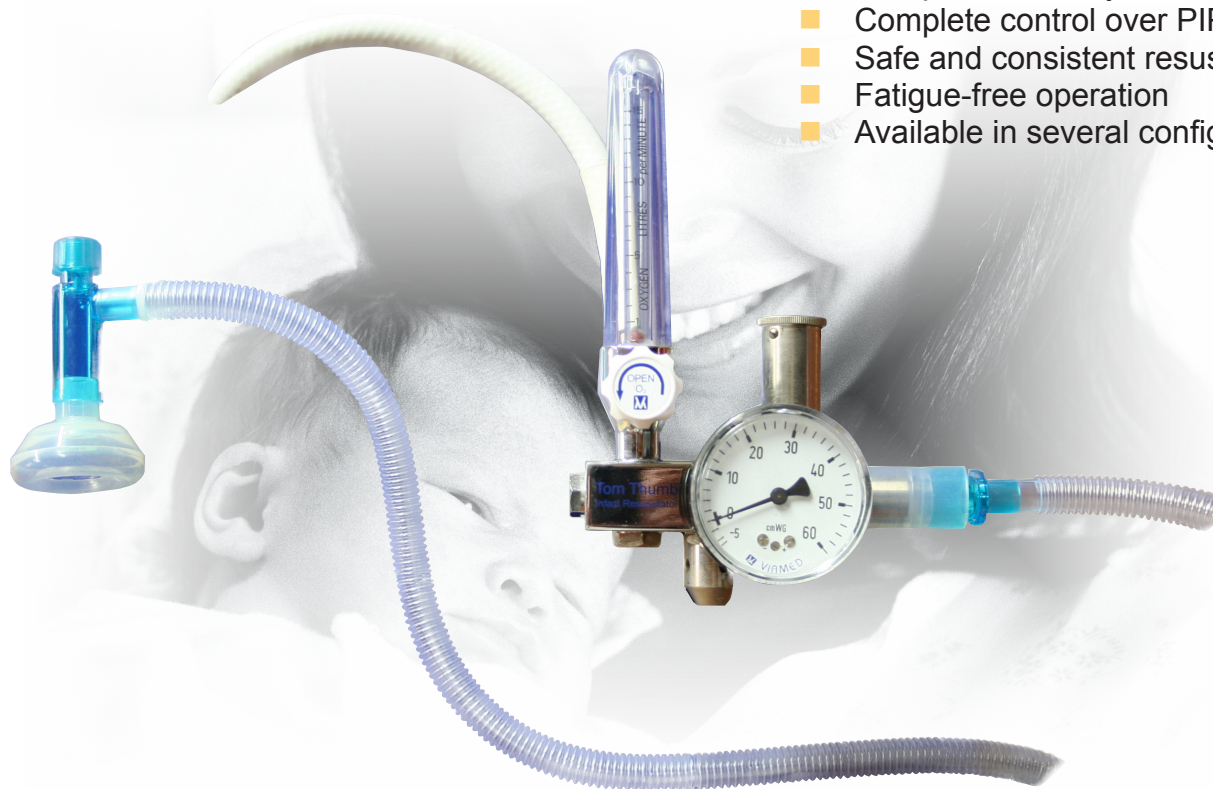


infant resuscitation

# Tom Thumb Infant Resuscitator

This easy to use, compact and robust infant resuscitator, has been designed to enable safe, controlled and fatigue-free resuscitation

- Compact and easy to use
- Complete control over PIP and PEEP
- Safe and consistent resuscitation
- Fatigue-free operation
- Available in several configurations



The Tom Thumb Infant Resuscitator has been designed to replace manual ventilation by the bag and mask method, which can often become tiring and inconsistent. The resuscitation is carried out by using the T-piece occlusion method, thus providing complete control and increased safety over infant resuscitation.

The NeoPEEP neonatal resuscitation circuit, supplied with the Tom Thumb, incorporates a variable PEEP valve and facilitates the delivery of safe and consistent breathing patterns to neonates; by enabling the delivery of consistent PEEP to assist in maintaining functional residual capacity.



# Tom Thumb Infant Resuscitator

The Tom Thumb is available in several configurations

Part Number

**Configuration One: TT480 for connection to an existing flowmeter or air/oxygen blender**

0310030

Includes:

Variable blow off valve

Fixed blow off valve (predefined, e.g. at 45cm H<sub>2</sub>O)

Integral medirail mounting clamp. Pole mounting clamp also available

NeoPEEP; variable PEEP neonatal resuscitation circuit (single patient use)

Single use silicone round facemask, size 1

Note: This version of the Tom Thumb has a 'Christmas Tree' inlet for the connection to an external flowmeter/blender via oxygen tubing



Configuration 1: TT480

**Configuration Two: TT490-15 for connection to wall oxygen terminal or cylinder (with regulator)**

0310032

Includes:

Flow meter, 0 - 15 litres/minute

Variable blow off valve

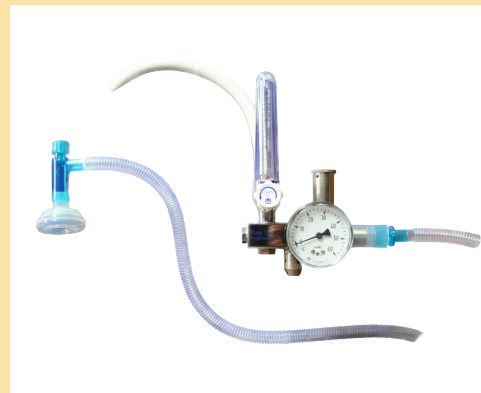
Fixed blow off valve (predefined, e.g. at 45cm H<sub>2</sub>O)

Integral medirail mounting clamp. Pole mounting clamp also available

NeoPEEP; variable PEEP neonatal resuscitation circuit (single patient use)

Single use silicone round facemask, size 1

**Oxygen hose with BS probe, 1m**



Configuration 2: TT490-15 with 1m Oxygen hose  
Configuration 3: TT490-15-3 with 3m Oxygen hose

**Configuration Three: TT490-15-3 for connection to wall oxygen terminal or cylinder (with regulator)**

0310034

Includes:

Flow meter, 0 - 15 litres/minute

Variable blow off valve

Fixed blow off valve (predefined, e.g. at 45cm H<sub>2</sub>O)

Integral medirail mounting clamp. Pole mounting clamp also available

NeoPEEP; variable PEEP neonatal resuscitation circuit (single patient use)

Single use silicone round facemask, size 1

**Oxygen hose with BS probe, 3m**

Other variants are available; please contact Viamed for further information

Specification subject to change

## Replacement Parts and Accessories

NeoPEEP neonatal resuscitation circuit (single patient use)

3210011

Adapter: 15mm I.D. - 15mm I.D.

0120140

*Reusable; for connecting the NeoPEEP to the Tom Thumb*

Adapter: 15mm I.D. - 15mm I.D. Pack of 20

0120151

*Disposable; for connecting the NeoPEEP to the Tom Thumb*

Single use silicone round facemask - size 0

3210070

40mm (Height) x 27.4mm (Inner Width) x 48.6mm (Diameter) - Connector Diameter 15mm O.D.

Single use silicone round facemask - size 0.5

3210067

44.4mm (Height) x 32mm (Inner Width) x 54mm (Diameter) - Connector Diameter 15mm O.D.

Single use silicone round facemask - size 1

3210071

47.9mm (Height) x 40.5mm (Inner Width) x 60mm (Diameter) - Connector Diameter 15mm O.D.

0380000

Annual service - Tom Thumb

*Service and calibration of instrument to original specification.*

*Includes all 'O' rings, additional parts are chargeable.*

*Calibration certificate included.*



Rear of Tom Thumb with rail clamp

## Other products in our Infant Resuscitation range include:

Infant Resuscitation Cabinet

Apgar Timer

Air/Oxygen Blenders

We also supply a range of equipment for use during phototherapy, infant warming and oxygen monitoring.

CE 0086

Distributed by:



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ISO 13485:2003



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