



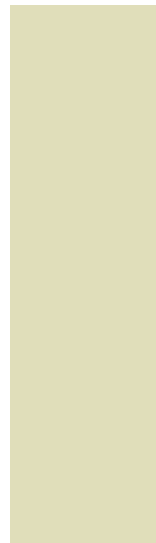
## NeoPIP™ Infant Resuscitation Unit

The NeoPIP™ Infant Resuscitation Unit is intended for emergency manual resuscitation of infants. The device is used in conjunction with a flow meter to control gas delivery rates and an optional blender. When used with the NeoPIP™ breathing circuit, the device will provide positive end expiratory pressure (PEEP) support. As a safety measure, an adjustable maximum pressure relief valve (Pop-Off) is also provided.

The NeoPIP Infant Resuscitation Unit is a manually operated, gas powered device intended for controlled and accurate resuscitation of neonates and infants in the clinical environment.



## NeoPIP™ Neonatal Resuscitation Unit



Exclusively Distributed By:  
**Medical Dynamics**  
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866-624-3952  
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NeoPIP™  
Single Patient Use  
Neonatal Resuscitation Circuit.  
NF-150 (Box of 20)

# NeoPIP™ Infant Resuscitation Unit

Product Specification	
Maximum Pressure Relief	User selectable 5 - 80 cm H <sub>2</sub> O/mbar Factory set 40 cm H <sub>2</sub> O/mbar
Peak Inspiratory Pressure (PIP)	User selectable 2-80 cm H <sub>2</sub> O/mbar
Positive End Expiratory Pressure (PEEP)	At 5 L/min PEEP = 0 to 10 cm H <sub>2</sub> O At 10 L/min PEEP = 3 to 17 cm H <sub>2</sub> O At 15 L/min PEEP = 6 to 20 cm H <sub>2</sub> O
Manometer Range	-20 to 80 cm H <sub>2</sub> O/mbar -2 to 7.8 kPa *Color coded
Gas Inlet flow range	0 - 15 LPM (based on flow meter used)
Oxygen Concentration	21 – 100% (based on blender setting used)
Height	18 cm (7 in)
Width	20 cm (8 in)
Depth	9 cm (3.5 in)
Weight	2 kg (4.5 lbs)



35 Commerce Drive  
Ivyland, PA 18974.1510 USA  
Tel 215.672.6800 Fax 215.672.1123  
[www.neoforcegroup.com](http://www.neoforcegroup.com)