

# BABY START

## INFANT T-PIECE RESUSCITATOR

GINEVRI  
**70**  
1954-2024  
  
MADE IN ITALY



**GINEVRI**  
neo-tech for life



# Baby Start

## Neonatal Resuscitation Solution for various care settings

Welcome to a new standard in neonatal care with Baby Start by GINEVRI, a lightweight and versatile Infant T-piece Resuscitator designed for practical use in delivery rooms and neonatal intensive and semi-intensive care units.

**Precision in Every Breath:** Endorsed by current resuscitation guidelines(\*), Baby Start utilizes a manual T-Piece device to achieve fixed Peak Inspiratory Pressure (PIP) targets and deliver consistent Positive End-Expiratory Pressure (PEEP) values. This helps establish acceptable Functional Residual Capacity (FRC) levels, thereby improving lung volume in newborns with respiratory issues.

**Simple and Effective Operation:** Baby Start is operated by an external Blender, which mixes Air and O<sub>2</sub> at the set flow rate. This user-friendly apparatus provides suitable breath patterns for the baby, regardless of the user's experience, training, or effort level.

**Tailored to Individual Needs:** The T-Piece comes with an adjustable valve to achieve the required PEEP level. This single-use adjustable T-Piece includes a respiratory tube and connections to the manual resuscitator. Baby Start is available with both a Heated Circuit for humidified gas applications and a non-heated circuit. The Heated Circuit is fully compatible with GINEVRI's humidifier.

**Versatile Resuscitation:** Resuscitation becomes an intuitive process, employing positive pressure through masks, short binasal prongs, or endotracheal tubes. Our Neonatal Resuscitation Masks and Smart Cannula, designed by GINEVRI, guarantee easy use and complete face or prong adhesion, available in various sizes to suit every newborn's unique requirements.

**Adaptable Installation:** Baby Start effortlessly integrates into diverse surfaces and GINEVRI equipment using a dedicated multipurpose mounting bracket. The package includes a convenient Resuscitation Trolley for enhanced accessibility and ease of use.

(\*) - 2015 American Heart Association Guidelines for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care - Part 13 Neonatal-resuscitation.  
- 2015 European Resuscitation Council Guidelines for Resuscitation - Section 7. Resuscitation and Support of Transition of Baby at Birth.

## TECHNICAL SPECIFICATION

<b>Safety Class</b>	III (CEI EN 60601-1)	<b>Parameters</b>	
<b>Class</b>	II B (2007/47 CEE Directive)	<b>Operative Modes</b>	NIV with mask / Tracheal with endotracheal tube
<b>Check</b>	Every 6 months	<b>Ventilation Modes</b>	CPAP Countinous positive airway pressure IPPV Intermittent positive pressure ventilation
<b>Dimensions</b>	17x23x15 cm (WxDxH)	<b>PEEP</b>	0-70 cm H2O
<b>Weight</b>	1,8 Kg	<b>PIP</b>	8-80 cm H2O
<b>Electrical Information</b>		<b>Max Pressure</b>	8-80 cm H2O
<b>Battery (for sustained inflation)</b>	PP3, 9VDC	<b>Monitoring</b>	Manometer
<b>Gas Supply</b>		<b>Reading Range (PIP)</b>	from -20 to 80 cm H2O
<b>Flow</b>	Air/O2 (0-15 l/min)	<b>Accuracy</b>	+/- 2%
		<b>Sustained Inflation Alarm</b>	Single sound after 5 second Double sound after 10 second Triple sound after 15 second

## CONSUMABLES

**Resuscitation Mask**  
Size 1, 6 pcs



**Resuscitation Mask**  
Size 2, 6 pcs



**Standard Patient Circuit**  
Circuit, 6 pcs



**Standard Patient Circuit**  
Circuit, 6 pcs



**One way heated patient circuit**  
Disposable x WETTY (sold in multiple of 6 pcs)



## ACCESSORIES

**Humidifier "Wetty"**



**Blender**



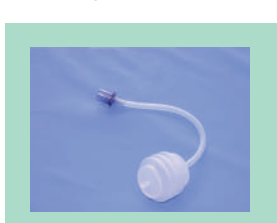
**Single Flowmeter**



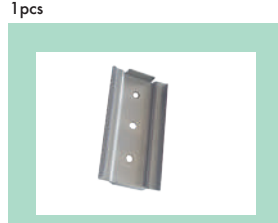
**Resuscitation Trolley**



**Test Lung**



**Multi-Use Support F**  
1 pcs



**Multi-Use Support M**  
1 pcs



# **G/NEVRI**

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Quality System  
ISO 9001:2015  
ISO 13485:2016

