

# Baby Start

## Baby Start

### Infant T-Piece Resuscitator



**GINEVRI**

Quality for life

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# Baby Start

## Infant T-Piece Resuscitator

Baby Start is a lightweight Infant T-piece resuscitator suitable both for delivery and post-delivery rooms, special care baby and neonatal intensive care units.

Current resuscitation guidelines(\*) recommend use of a manual T-Piece device with a potential benefit of achieving fixed PIP targets and deliver consistent PEEP values to help establish acceptable FRC levels improving lung volume in newborns with respiratory issues.

Operated by an external gas source (Air/O2) Baby Start is a user-friendly apparatus irrespective of experience, training and effort level applied providing the baby with suitable breath patterns.

The T-Piece includes an adjustable valve to achieve required PEEP level. This single-use adjustable T-Piece includes a respiratory tube and connections to the manual resuscitator. Baby Start is available both with a heated circuit suitable for Humidified Gas applications and non-heated circuit. Heated circuits are 100% compatible with "Wetly" GINEVRI humidifiers.

Resuscitation is executed applying a positive pressure through the use of a mask or an endotracheal tube by manual command and voluntary expiration. Neonatal resuscitation masks are easy to use and designed for complete face adhesion. These are available from GINEVRI in two sizes suited to fit any newborn.

Baby Start is available with an optional time counter to perform SUSTAINED INFLATION therapies, a prolonged continuous positive pressure gas supply is transferred to the respiratory system enabling a prompt recovery of respiratory functions. The counter aids operators by emitting acoustic signals every five, ten or fifteen seconds from activation.

Baby Start can be installed on various surfaces and GINEVRI equipment using a dedicated multipurpose mounting bracket, included an useful trolley (optional).

(\*) - 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.

### Consumables



**12875A73**  
Resuscitation Mask  
Size 1, 6 pcs



**7518**  
Resuscitation Mask  
Size 2, 6 pcs



**12850A73**  
Standard Patient  
Circuit 6 pcs



**12865A73**  
Heated Patient  
Circuit 6 pcs



**12873A73**  
Gas Supply  
Tube 6 pcs

### Accessories



**8049**  
Humidifier "Wetly" 1 pc



**12409A70**  
Blender 1 pc



**422**  
Single Flowmeter 1 pc



**11574A70**  
Test Lung 1 pc



**12870A70**  
Timer Module for SUSTAINED  
INFLATION therapy 1 pc



**13101A70**  
Resuscitation Trolley



**1014A70**  
Multi-Use Support F 1 pc



**3830A70**  
Multi-Use Support M 1 pc

### TECHNICAL SPECIFICATIONS

#### General

Safety Class	III (CEI EN 60601-1)
Class	II B (2007/47 CEE Directive)
Check	Every 6 months
Dimensions	17x23x15 cm (WxDxH)
Weight	1,8 Kg

#### Electrical Information

Battery (for sustained inflation)	PP3, 9VDC
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#### Gas Supply

Flow	Air/O2 (0-15 l/min)
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#### Parameters

Operative Modes:	NIV with mask / Tracheal with endotracheal tube
Ventilation Modes:	CPAP Continuous positive airway pressure
	IPPV Intermittent positive pressure ventilation
PEEP:	0-70 cm H2O
PIP:	8-80 cm H2O
Max Pressure:	8-80 cm H2O
Monitoring:	Manometer
Reading Range (PIP):	from -20 to 80 cm H2O
Accuracy:	+/- 2%

#### Sustained Inflation

Alarm:	Single sound after 5 second
	Double sound after 10 second
	Triple sound after 15 second

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