

GINEVRI

Quality for life

Baby Start

Manual Infant Resuscitator



Introduction

Generally used in emergency situations, as a first ventilation support for the critical patient, both in the ward or during emergency transportation.

Characteristics

Innovative Design

Lightweight, compact and easy to use

Time Counter

Aid for the **Sustained Inflation**



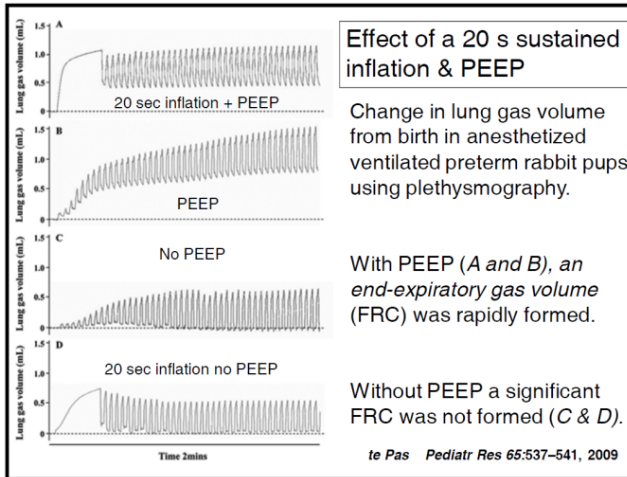
Max Pressure

Mechanical Safety Valve avoiding the PIP to raise above the set limit

Circuito disposable

Disponibile con mascherine di diverse misure

Sustained Inflation



The Time Counter assist in performing the “**Sustained Inflation**”



20 sec. of PIP at about 20cmH₂O, PEEP of 4 – 5cmH₂O

Results:

- Reduced Number of Intubations
- Reduced time under mechanical ventilation
- Reduced BPD number.

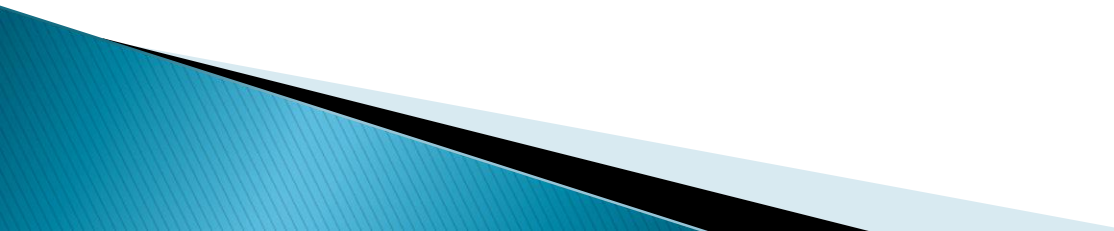
Results

	10s inflation + CPAP	Bag & mask ventilation	p
N	104	103	
Birth weight	1311 (403)	1290 (392)	
Intubated in DR	17%	36%	<0.001
Intubated <72 hr	37%	51%	<0.001
Days ventilated	2.7 (0.5 – 10)	4.3 (0.5 – 20)	=0.01
BPD mod - severe	9%	19%	<0.001

“long inflation” + CPAP better than bag and mask ventilation at birth

Set up

To set up the Baby Start you need:

- BABY START Resuscitator
 - Air and/or O₂ supply (cylinder or centralized system)
 - Flowmeter or Mixer/Blender
 - Gas Inlet Tube
 - Patient Circuit
 - Test Lung
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Accessories

WETTY Humidifier

The servo controlled WETTY humidifier, realized to prepare the gasses used in ventilation circuits, specifically designed to be used in NICU and Pediatric Wards.



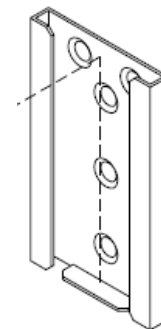
Single or Double Flowmeter

Neo Blender

Mechanical Air/O₂ Automatic Mixer.

Support Plate

Metal Support Plate to fix the unit on Infant Warmers, Resuscitation Trolleys, Walls, etc...



Consumables

Patient Circuit

Transparent, flexible and lightweight. Available Heated or Standard.



Mask

All the models have an anatomically correct shape to ensure perfect adherence to the face and an easy hold from the operator.



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