



Silicone Manual Resuscitator ZSMR-A10

Overview

Silicone Manual Resuscitator ZSMR-A10 is designed to assist children weighing between 10 to 33kg who are experiencing respiratory distress or failure. It features a compressible 680ml self-refilling silicone ventilation bag. The non-rebreathing patient valve is equipped with a pressure-limiting valve set to 40cmH₂O for safety. It is made from durable, latex-free silicone and polycarbonate for long-term use and easy maintenance. Our resuscitator is fully autoclavable for easy disassembly, cleaning, and repeated use in medical and emergency settings.

Features:

- Suitable for pediatric patients
- Manual, hand-operated
- Compressible, self-refilling silicone bag
- Inlet valve with oxygen tubing connection
- High-capacity reservoir
- Easy to disassemble, reassemble, clean, and disinfect
- High-strength, long-life materials; latex-free
- Pressure limiting valve

Applications:

Our Silicone Manual Resuscitator ZSMR-A10 is used in emergency rooms, operating theaters, and ambulances to provide or assist ventilation for pediatric patients experiencing respiratory distress or failure.

Specifications :

Body Weight Range	10 to 33kg
Pressure Limiting Valve	40cm H ₂ O
Stroke Volume	150ml
Resuscitator Volume	680ml
Reservoir Bag Volume	1600ml
Inspiratory Resistance	5cm H ₂ O
Expiratory Resistance	5cm H ₂ O
Patient Valve Connector	15mm / 22mm
Mask Connector	22mm /15mm
Compression Recoil	>50 times/min
PEEP Valve	Connector ID 30 mm 5 to 20cm H ₂ O (Adjustable)
Patient Valve	7ml
Operating Temperature	-18°C to 50°C
Storage Temperature	-40°C to 60°C
Materials	Ventilation Bag: Silicone Rubber Non-rebreathing Valve: Polycarbonate / Silicone Oxygen Reservoir Bag: Plastic Masks: Transparent Silicone Rubber
Autoclavable	Yes
Latex-Free	Yes



Zimed Healthcare Inc. 1400 Broadfield Blvd, Houston, Texas 77084 USA
Email: info@zimed.com | Website: www.zimed.com | Phone: +1 302 786 1942