

Silicone Ambu Bag

Cat. No. 131622

Component

Our Silicone Ambu Bag consists of an infant resuscitator, a 200cm oxygen tubing, a 1200mL reservoir bag, and a silicone mask 1#.

Intended Use

Silicone Ambu Bag is mainly used for cardiopulmonary resuscitation and general artificial respiratory assistance so that the patient can maintain normal breathing shortly before recovery.

Feature

Silicone ambu bag is designed with higher levels of oxygen delivery and pre-fitted components in quick-to-open packaging, providing fast effective care, even in the most difficult situations.

Material

Resuscitator	Silicone
Oxygen Tubing	PVC
Reservoir Bag	EVA
Mask	Silicone

Technical Data

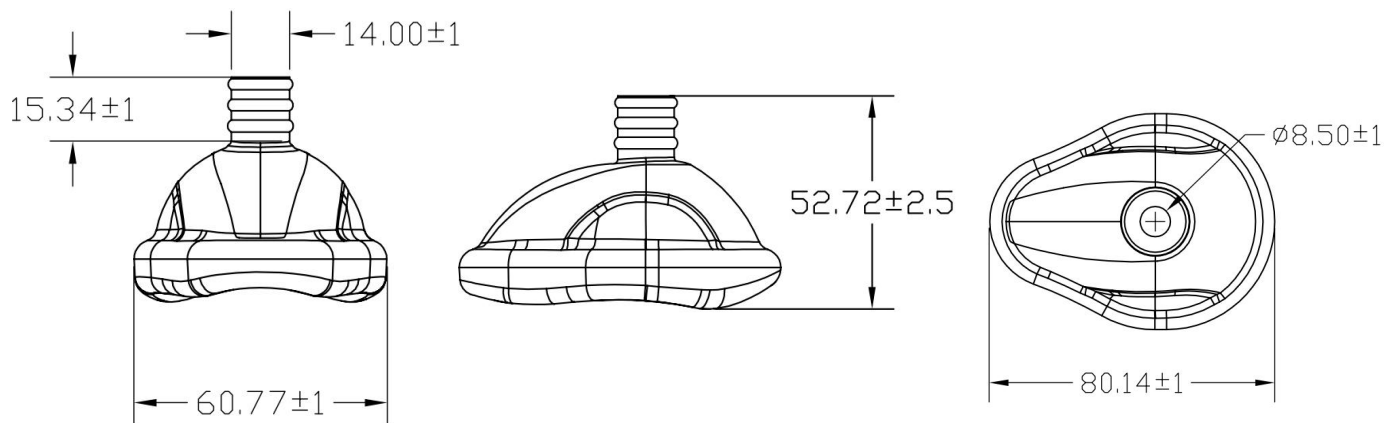
Applicable Population	Infant
Body Weight	≤10kg
Resuscitator Volume	280mL±100mL
Dimension (Length X Diameter)	135mm* 75mm
Patient Valve Connector	ISO 5356-1: φ22/15mm
Pressure Limit Valve	30cmH ₂ O<PLV<45cmH ₂ O
Stroke Volume	>150mL
Dead Space	<20mL
Inspiratory Resistance	<5cmH ₂ O (at 50L/min)
Expiratory Resistance	<5cmH ₂ O (at 50L/min)

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Mask Drawing

Silicone Mask 1#



Package

1 Kit/Poly Bag, 1 Kit/Paper Box, or 1 Kit/PP Plastic Box

Operating Condition

$-18^{\circ}\text{C} \sim +50^{\circ}\text{C}$, 15%R.H. $\sim$ 95%R.H.

Storage Condition

$-40^{\circ}\text{C} \sim +60^{\circ}\text{C}$, 40%R.H. $\sim$ 95%R.H.

Shelf Life

5 years