

B-LIFE

Pediatric manual resuscitation unit



The new B-life resuscitators are made from very resistant materials, silicon and polycarbonate, that guarantee exceptional durability. The new form of the self-expanding resuscitator guarantees great flexibility, re-expansion of the resuscitator, versatility, ease of use and reliability. The dead space of the valve is only 7 ml. The diameter of the connection ISO 15/22 mm.

This kit includes:

- transparent oxygen reservoir valve, which supplies a higher oxygen concentration (up to 97%) and minor oxygen consumption.
- disposable reservoir bag for the administration of oxygen.
- PEEP valve
- Face mask

Single packaging in cardboard box printed using a four-coloured process.

TECHNICAL DATA

Resuscit. volume	500 ml
Reservoir volume	2600 ml
Vol. max per cycle	250 ml
Max. expansion rhythm	100 bpm
Valve dead space	7 ml
Resuscitator material	Silicone (Sterilizable)
Reservoir material	PVC (Disposable)
Non-rebreathing valve material	Polycarbonate (Sterilizable)
Reservoir valve material	Polycarbonate (Sterilizable)
Mask size	3
Mask body material	Polycarbonate

BG03034A

B-LIFE - SIL.RESUSC.
PEDRESERV.MAK R-VALVE



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