L238 Reusable Manual Resuscitator



L238-220 Adult Reusable Manual Resuscitator

L238 Reusable Manual Resuscitators are front-fill manual resuscitation systems that are available in adult and child sizes. They are fully autoclavable at 134°C (273°F) or cold sterilizable. The L238 features a silicone bag which provides an excellent "feel" of the patient's respiratory response, and the durable polysulfone patient valve and bag adapter ensure an extended life even when subjected to repeated autoclave sterilization cycles.

The L238 comes with our patented Tru-Fit mask which molds to the patient's face while maintaining a secure fit. This flexible and durable mask retains its original shape and is autoclavable at 134°C (273°F).

When connected to a metered low flow oxygen source via the L003482 oxygen enrichment assembly, the L238 resuscitator can deliver FiO_2 concentrations between 73% and 97%. Used in conjunction with an L471 bag refill valve, it ensures 100% oxygen is delivered during resuscitation.

The L238 resuscitator can be ordered in individual sizes or in combination kits that contain adult and child bags and Tru-Fit masks.



Reusable Manual Resuscitator

<i>L238</i>	Tru-Fit Mask Size	Oxygen Enrichment Assembly	Plastic Carrying Case	
ADULT				
L238-220*	Size 5			
L238-222*	Size 5	\checkmark		
CHILD				
L238-210*	Size 2			
L238-212*	Size 2	\checkmark		
ADULT & CHILD KIT				
L238-300*	Sizes 5 & 2	\checkmark	\checkmark	
ACCESSORIES				
LPEEP	Disposable PEEP Valve with adapter, 12/case			
L003482	Oxygen Enrichment Assembly			
L040081	Replacement orange molded plastic carry case (order separately)			
*CE 0413				



L238-222 Adult Reusable Manual Resuscitator with oxygen enrichment assembly

Bag Volume:	Adult: 1700 ml
	Child: 680 ml
	Infant: 370 ml
Patient Valve Dead Space:	8 ml (not including mask)
Patient Connection:	22 mm outside diameter
	15 mm inside diameter
PEEP Connection:	30 mm outside diameter
Operating Temperature:	-30°F to 125°F (-34°C to 52°C)
Storage Temperature:	-40°F to 160°F (-40°C to 71°C)
Sterilization Temperature:	134°C
Materials	
Bag:	Silicone Rubber
Patient Valve:	Polysulfone
Bag Adapter:	Polysulfone
Mask:	Silicone Rubber



Optional disposable 30 mm PEEP valve with 19 mm valve adapter to complete the resuscitation system.

- Adjustable from 0-20 cm H₂O
- Fits easily on the exhalation valve
- Can be used on any make of manual resuscitator



L040081 Replacement Carry Case





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All specifications are nominal and subject to change without notice.

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