

L770 Disposable Confined Space Manual Resuscitator



L770 Disposable Confined Space Manual Resuscitators are latex-free, single patient use systems for manual resuscitation. These unique resuscitators feature a 3-foot extension between the bag and the patient valve which provides enhanced ease of use and safety over traditional resuscitators.

Ease of use

- The 3-foot stand-off allows the responder to navigate corners and stairs with ease
- The included mask restraint makes it possible for a single responder to provide resuscitation

Patient safety

- Reduced weight and pressure on the mask or ET tube helps maintain the airway positioning

Responder Safety

- The additional stand-off distance and mask restraint allow the responder to be belted in during transport
- The additional stand-off distance between the patient and the responder reduces the risk of exposure to infectious diseases

In addition to safety and comfort, the unique thermoplastic rubber used in the L770 bag offers superior grip, a more authentic “feel” of the patient’s respiratory response, and improved heat resistance compared to other resuscitators.

The L770 resuscitator features standard ports for manometers and PEEP valves, as well as 7 feet of tubing for connection to metered low flow (15-20 lpm) oxygen delivery devices. Child and infant models have the option of an integrated 45 cm H₂O relief valve which can be over-ridden by the operator.

L770 disposable manual resuscitators come six per case, and each comes packaged in a compact, tamper-proof bag for easy storage and disposal.



Disposable Manual Resuscitator

L77 0	Disposable	Reservoir	45 cm H ₂ O
	Cuffed Mask Size	Bag	Pressure Relief Valve
ADULT (6/case)			
L770-040*	Size 5	✓	
CHILD (6/case)			
L770-100*	Size 2	✓	✓
L770-101*	Size 2	✓	
INFANT (6/case)			
L770-200*	Size 1	✓	✓
L770-202*	Sizes 1 & 0	✓	✓
ACCESSORIES			
890113	Disposable Mask Restraint System, 12/case		
890060	Disposable Manometer, 12/case		
LPEEP	Disposable PEEP Valve with adapter, 12/case		
Every L770 BVM comes with a bag, patient valve, 3 feet of corrugated flex extension tubing & 7 feet of oxygen tubing			
*CE 0413			

Bag Volume: Adult: 1488 ml
Child: 665 ml

Infant: 258 ml

Patient Valve Dead Space: 7.8 ml (not including mask)

Patient Connection: 22 mm outside diameter
15 mm inside diameter
30 mm outside diameter

PEEP Connection:

Operating Temperature: -30°F to 125°F (-34°C to 52°C)

Storage Temperature: -40°F to 160°F (-40°C to 71°C)

Materials:
Bag: Thermoplastic rubber
Mask: Alpha PVC 3006-95
Deflector: HDPE
Valve and Oxygen Enrichment Ports: Phillips 66 KR03



The Disposable Manometer provides accurate airway pressure monitoring from 0-60 cm H₂O



With the included Mask Restraint System, only one responder is needed to bag a patient. During transport, the mask is held firmly in place, eliminating the need for a second person to hold the mask in place while walking alongside the patient, or seated beside the patient during transport.



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





ISO 13485: 2003
