

L670 Disposable Manual Resuscitator



L670 Disposable Manual Resuscitators are latex-free, single patient use systems for manual resuscitation. These resuscitators feature a unique bag made from thermoplastic rubber bag which provides a superior grip and improved heat resistance compared to other bag materials. The design of the bag gives first responders a superb “feel” of the patient’s respiratory response. Manometers and PEEP valves can be quickly and easily attached for enhanced monitoring and resuscitation.

When connected to a metered low flow (15-20 lpm) oxygen source via the integrated DISS/barbed connector, the L670 resuscitator delivers FiO₂ concentrations between 73% and 97%. When used with an L471 bag refill valve, it delivers 100% oxygen.

Child and infant bags are available with a pressure relief valve, which activates at 45 cm H₂O and can be over-riden by the operator.

L670 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

| L670 | Disposable Cuffed Mask Size | Reservoir Bag | PEEP | Disposable Pressure Manometer | 45 cm H₂O Pressure Relief Valve |
|------------------------|---|----------------------|-------------|--------------------------------------|---|
| ADULT (6/case) | | | | | |
| L670-040* | Size 5 | ✓ | | | |
| L670-040M* | Size 5 | ✓ | | ✓ | |
| L670-040P* | Size 5 | ✓ | ✓ | | |
| L670-050* | | ✓ | | | |
| L670-060* † | Size 5 | ✓ | | | |
| CHILD (6/case) | | | | | |
| L670-100* | Size 2 | ✓ | | | ✓ |
| L670-100M* | Size 2 | ✓ | | ✓ | ✓ |
| L670-101* | | ✓ | | | |
| L670-110* | | ✓ | | | ✓ |
| L670-111* | | ✓ | | | |
| L670-120* † | Size 2 | ✓ | | | ✓ |
| INFANT (6/case) | | | | | |
| L670-200* | Size 1 | | | | ✓ |
| L670-200M* | Size 1 | | | ✓ | ✓ |
| L670-202* | Sizes 1 & 0 | ✓ | | | ✓ |
| L670-210* | | ✓ | | | ✓ |
| L670-220* | Size 1 | ✓ | | | ✓ |
| L670-222* | Sizes 1 & 0 | ✓ | | | ✓ |
| ACCESSORIES | | | | | |
| 890060 | Disposable Manometer, 12/case | | | | |
| LPEEP | Disposable PEEP Valve with adapter, 12/case | | | | |

Every L670 includes 7 feet of oxygen tubing with DISS/barbed connector

† Comes with 3 feet of corrugated tubing to connect directly to a 22 mm OD oxygen source

*CE 0413

Bag Volume: Adult: 1488 ml
665 ml
Child: ml
Infant: 258 ml

Patient Valve Dead Space: 7.8 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)

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



890060

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



LPEEP

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



The Netherlands



ISO 13485: 2003