

Dispo-Bag™

Manual Resuscitators - Disposable



Features

- Meets ISO-8382 and ASTM0920 standards.
- Arrow shape texture surface for slip free operation in wet conditions.
- Faster rebound and less memory material applied for ease of operation.
- Ergo designed shape provides ease of handling and less access force.
- Clear resuscitation bag for ease of observation.
- High efficiency silicone duckbill patient valve minimises back leakage.
- Provides low inspiratory and expiratory resistance.
- Swivel 15/22mm patient connector.
- Meets ISO-5356-2 standard.
- 40 cm H2O pressure relief for child and infant models.
- 60 cm H2O pressure relief with lock function for adult model.
- High efficiency reservoir system provides up to 99% oxygen concentration at low flow.
- Swivel elbow oxygen tubing connection for ease of access. Fits-all oxygen connector can be attached to flow meter directly.
- Clear air cushion mask provides better seal, ease of observation during access and also patient comfort.

Pressure Monitoring Port

- Easier reading with color-coded range labeling
- Various pressure monitoring ranges available
- Accurate and repeatable measurement
- Soft and hard adaptor for different interface
- Light-weight and easy to carry
- Single-patient use to minimize the risk of cross contamination
- User-friendly and convenient

Designed to measure the air pressure of incoming air to patient. This monitoring device is especially important for neonate and infant as exerting too much air pressure might damage the lung function of the neonate or infant.



Pop-Off: Pressure Relief with Lock Function



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Intended for single-patient use, the GaleMed Dispo-Bag™ Manual Resuscitator has taken the best from its preceding award winning MR-100™ Manual Resuscitator design and turned it into an economical and cost-effective resuscitation solution.



All-in-1 Reservoir Intake Assembly

- Reduced space and weight design for supplying oxygen efficiently
- Lighter and thinner reservoir bag for lower flow resistance
- O₂ Reservoir bag volume: 1,000ml for adult and child; 600ml for infant

Built-in Multi-Functional Diverter

- For connection to Peep valve, bacterial filter or flow diverter

Safety Pressure Relief Valve

- 60cm H₂O pop-off valve for adult model
- 40cm H₂O pop-off valve for pediatric and infant models

Valved Diverter Cap

- 360° rotatable to direct the exit of exhaled air
- Includes a non-re breathing valve to minimise the mixing of atmospheric air with oxygen delivered to patient for more efficient resuscitation

360° Swivel Patient Connector

- Enables face mask to be adjusted for better seal and comfort
- 22/15mm ISO standard patient connection port

Ergonomic Bag Shape

- Less operation force and less time needed for bag to recover to its ready position to reduce operator's fatigue
- Thinner wall for optimal sensitivity to patient's condition
- Ergonomic shape, faster rebound for bag
- PVC Free bag
- 4 Sizes of bag: 1500ml, 1100ml, 550ml, 280ml are available for neonate to adult

Slip-Free Texture

- Allows for better grip of resuscitator under both wet and dry conditions

Lower Risk of Cross Infection

- Single-patient use to reduce the chance of cross infection
- Combined with bacterial filter to prevent the spread of airborne contagions during resuscitation

High Transparency Design

- See-through NRV, resuscitation bag, intake valve and oxygen reservoir bag for easier monitoring of the device for occlusion or contamination

Parts Pre-Assembled and Ready-to-go

- All parts (except the oxygen tubing) in a standard set are pre-assembled when delivered
- Hassle-free design saves time for saving more lives

Code	Description	Mask	Reservoir	Pop-off
2268	DISPOSABLE ADULT RESUSCITATOR	5305	1000 ML	60 CM H ₂ O
2318	DISPO-BAG™ DISPOSABLE CHILD RESUSCITATOR	5303	1000 ML	40 CM H ₂ O
2328	DISPO-BAG™ DISPOSABLE INFANT RESUSCITATOR	5301	600 ML	40 CM H ₂ O
4524	PRESSURE MANOMETER 0-60CM H ₂ O			
4527	PRESSURE MANOMETER 0-20CM H ₂ O			
0043	ADULT SEE-THROUGH CARRY CASE			
0041	CHILD SEE-THROUGH CARRY CASE			

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