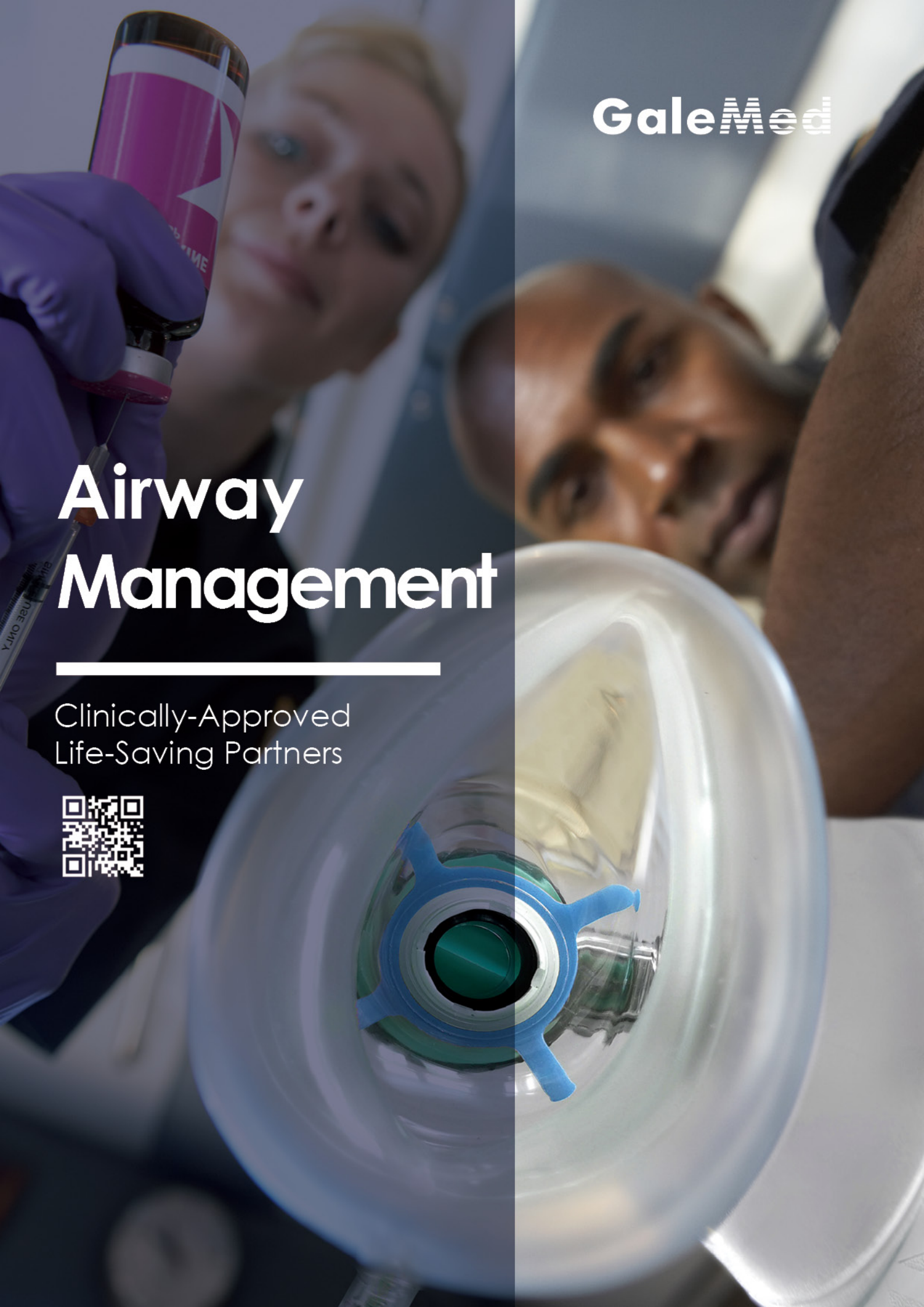

GaleMed

Airway Management

Clinically-Approved
Life-Saving Partners

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GaleMed

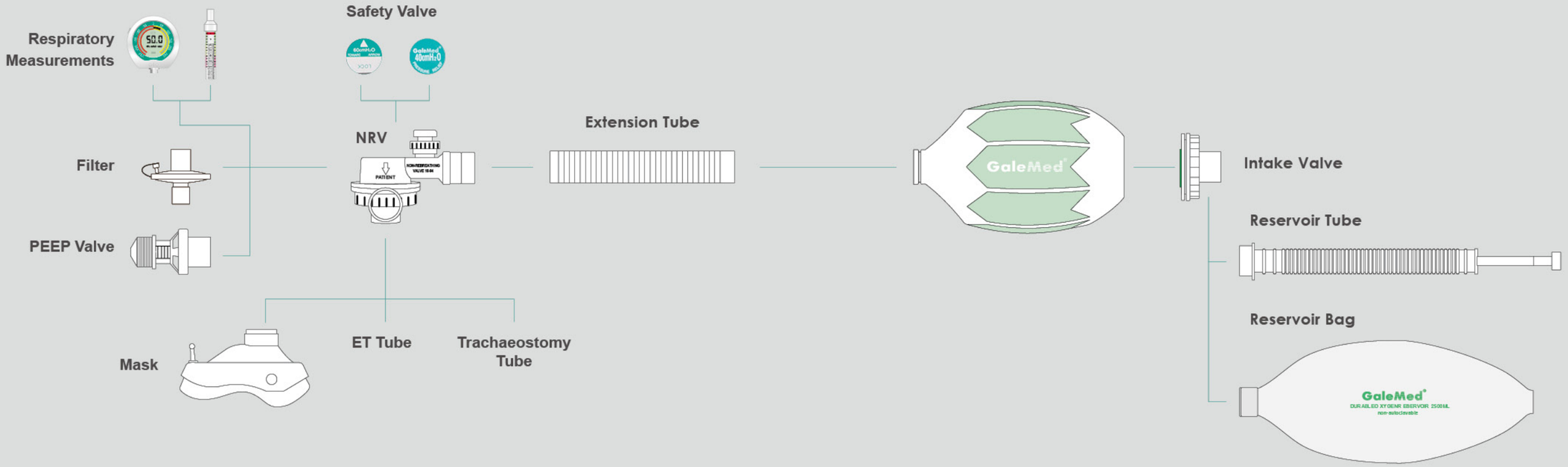
Your Best Choice for Emergency Resuscitation

Airway management equipment is ubiquitous throughout hospitals and virtually anywhere where patient care is administered.

GaleMed offers a comprehensive product line and technologies for airway management. The improved design makes it easier to use while also maintaining the superior quality that healthcare professionals rely on.

Specialized manual resuscitators from neonates to adults, MR-100 Plus™, MR-100™, Rescu-7™, Rescu-6™, and Dispo-Bag™, Hyperinflation System, nBag, and related devices, will improve patient outcomes while helping to reduce the cost of care.

MANUAL RESUSCITATOR PORTFOLIO



Manual Resuscitator Type

Our manual resuscitator is available in Adult, Child, and Infant sizes - allowing clinicians get closer to match patients' needs without hyperventilation also offers 2 different types of material properties : DURABLE and DISPOSABLE.

DURABLE MANUAL RESUSCITATOR

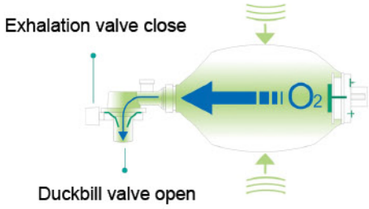
- Cost-effective and eco-friendly option.
- Autoclavable up to 134°C (Manual Resucitators of silicone and polysulfone(PSF)).
- Material allows for long product life and has been tested to withstand high-level disinfection and steam sterilization, so no concerns on cross-contamination or infectious disease would occur.
- The silicone optimizes the resuscitator to be soft and lightweight to grasp without causing fatigue to the rescuers during extended ventilation.

DISPOSABLE MANUAL RESUSCITATOR

- Integrated patient valve for easily cleaning the bloody fluid and secretion from bill valve.
- Designed with lightweight material, Polyvinyl Chloride (PVC) and Polycarbonate (PC). It brings patients more comfort.
- It is designed to be used on patients with great comfort and eliminating the risk of cross-contamination during emergency resuscitation.

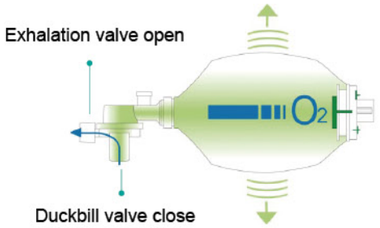
Mechanism

Bag Compressed

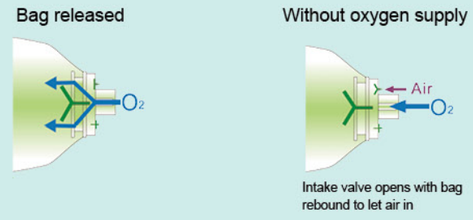


When Over Pressure

Bag Reinflated



Oxygen Supply Method



MANUAL RESUSCITATOR RANGES

Disposable & Reusable Resuscitators

Type		Photo	Material				REF	Specification						
			Housing	Compressed Bag	Reservoir	Mask		Mask Size	Pop-Off Valve (cmH_2O)	Bag capacity (ml)	Reservoir Bag (ml)		Oxygen Tube (cm)	QTY
Reusable	MR-100 Plus™		PSF	Silicone	Silicone	Cushion: Silicone Housing: Silicone	AR0059	#5	—	1500	2000	SILICONE	200	12 boxes/carton
							AR0056	#4	60	1500	2000	SILICONE	200	
							AR0063	—	—	1500	—	—	—	
							AR0060	—	60	1500	—	—	—	
							AR0057	#3	40	550	1000	SILICONE	200	
							AR0061	—	40	550	—	—	—	
							AR0062	—	40	280	—	—	—	
							AR0058	#0	40	280	500	SILICONE	200	
	MR-100™		PSF	Silicone	PVC	Cushion: Silicone Housing: PSF	AR0055	#4	60	1600	2500	PVC	200	
							AR0001	#5	60	1600	2500	PVC	—	
							AR0010	—	60	1600	—	—	—	
							AR0009	#2	40	550	2500	PVC	200	
							AR0002	#0	40	280	600	PVC	200	
	Rescu-7™		PC	Silicone	PVC	Cushion: Silicone Housing: PC	AR0011	#5	60	1500	2500	PVC	200	
							AR0066	#5	—	1500	2500	PVC	200	
							AR0067	#2	40	550	2500	PVC	200	
							AR0070	#0	40	280	600	PVC	200	
Disposable	Rescu-6™		PC	SEBS	PEVA	Cushion: PVC Housing: PVC	AR0030	#5	60	1500	1000	PEVA	200	
							AR0031	—	60	1500	1000	PEVA	200	
							AR0029	#3	40	600	1000	PEVA	200	
							AR0028	#1	40	280	500	PEVA	200	
	Dispo-Bag™		PC/PP	PVC	PE	Cushion: PVC Housing: PC	AR0081	Airsoft #5	60	1500	1000	PE	200	
							AR0082	—	60	1500	1000	PE	200	
							AR0076	—	—	1500	1000	PE	200	
							AR0078	—	40	550	1000	PE	200	
							AR0022	Airsoft #2	40	550	1000	PE	200	
							AR0079	Airsoft #0	40	280	500	PE	200	
	nBag		ABS/PP/PC	Silicone	PP (Reservoir tube)	Cushion: silicone Housing: N/A	AN0003	—	25 or 40	62.5	15 cm		200	

Durable Manual Resuscitator

MR-100 Plus™ Manual Resuscitator

40 / 60 cmH_2O Safety Valve

Release excessive pressure at fixed level

High transparency silicone bag

Rapid recoil for optimum ventilation

All-in-one intake valve

Reduce assembly time

High transparency silicone reservoir bag

Longer life span for sterilization

Order information

Housing	Compressed Bag	Reservoir Bag		Mask		Oxygen Tube	Valve
PSF	Silicone	Bag: Silicone	Coupling: PSF	Cushion: Silicone	Housing: Silicone	PVC	Silicone

REF	Description	Mask Size	Pop-Off (cmH_2O)	Bag capacity (ml)	Reservoir Bag (ml)	Oxygen Tube (length:2 m)	QTY
AR0056	MR-100 Plus Resuscitator set, Adult w/Pop	#4	60	1500	2000 (Silicone)	●	12 boxes/carton
AR0064	MR-100 Plus Resuscitator, Adult	#4	60	1500	2000 (Silicone)	N/A	12 boxes/carton
AR0060	MR-100 Plus Resuscitator, Adult w/Pop-Off	N/A	60	1500	N/A	N/A	12 boxes/carton
AR0044	MR-100 Plus Resuscitator Kit, Adult	#3, 4, 5	N/A	1500	2000 (Silicone)	●	10 boxes/carton
AR0059	MR-100 Plus Resuscitator set, Adult	#5	N/A	1500	2000 (Silicone)	●	12 boxes/carton
AR0063	MR-100 Plus Resuscitator, Adult	N/A	N/A	1500	N/A	N/A	12 boxes/carton
AR0045	MR-100 Plus Resuscitator Kit, Child	#1, 2, 3	40	550	1000 (Silicone)	●	10 boxes/carton
AR0057	MR-100 Plus Resuscitator, Child	#3	40	550	1000 (Silicone)	●	12 boxes/carton
AR0061	MR-100 Plus Resuscitator, Child	N/A	40	550	N/A	N/A	12 boxes/carton
AR0046	MR-100 Plus Resuscitator Kit, Infant	#0, 1	40	280	500 (Silicone)	●	10 boxes/carton
AR0058	MR-100 Plus Resuscitator, Infant	#0	40	280	500 (Silicone)	●	12 boxes/carton
AR0062	MR-100 Plus Resuscitator, Infant	N/A	40	280	N/A	N/A	12 boxes/carton

MR-100™ Manual Resuscitator

Diverter

Can attach bacterial filter or PEEP valve

40 / 60 cmH$_2$O Safety Valve

Release excessive pressure at fixed level

Product ID

On major components for traceability

Soft silicone resuscitator bag

Slip-free surface texture and fast self-inflating rate

Order information

Housing	Compressed Bag	Reservoir Bag		Mask		Oxygen Tube	Valve
PSF	Silicone	Bag: Silicone	Coupling: PSF	Cushion: Silicone	Housing: PSF	PVC	Silicone

REF	Description	Mask Size	Pop-Off (cmH_2O)	Bag capacity (ml)	Reservoir Bag (ml)	Oxygen Tube (length:2 m)	QTY
AR0055	MR-100 Resuscitator set, Adult w/Pop-Off	#4	60	1600	2500 (PVC)	●	12 boxes/carton
AR0104	MR-100 Resuscitator set, Adult	#5	60	1500	2500 (PVC)	●	12 boxes/carton
AR0116	MR-100 Resuscitator set, Adult w/Pop-Off	#5	60	1500	2000 (Silicone)	N/A	12 boxes/carton
AR0001	MR-100 Resuscitator, Adult	#5	60	1500	2500 (PVC)	N/A	12 boxes/carton
AR0010	MR-100 Resuscitator, Adult	N/A	60	1600	N/A	N/A	12 boxes/carton
AR0102	MR-100 Resuscitator Kit, Adult	#3, #4, #5	N/A	1500	2500 (PVC)	●	10 boxes/carton
AR0117	MR-100 Resuscitator, Adult	N/A	N/A	1500	N/A	N/A	12 boxes/carton
AR0009	MR-100 Resuscitator set, Child	#2	40	550	2500 (PVC)	●	12 boxes/carton
AR0115	MR-100 Resuscitator set, Child	#3	40	550	1000 (Silicone)	N/A	12 boxes/carton
AR0114	MR-100 Resuscitator, Child	N/A	40	550	N/A	N/A	12 boxes/carton
AR0002	MR-100 Resuscitator set, Infant	#0	40	280	600 (PVC)	●	12 boxes/carton
AR0039	MR-100 Resuscitator, Infant	#1	40	280	600 (PVC)	N/A	12 boxes/carton
AR0113	MR-100 Resuscitator set, Infant	#1	40	280	500 (Silicone)	N/A	12 boxes/carton
AR0112	MR-100 Resuscitator, Infant	N/A	40	280	N/A	N/A	12 boxes/carton

Rescu-7™ Manual Resuscitator

Diverter

Can attach bacterial filter or PEEP valve

40 / 60 cmH$_2$O Safety Valve

Release excessive pressure at fixed level

Soft silicone resuscitator bag

Can rebound swiftly

All-in-one intake valve

Reduce assembly time

Order information

Housing	Compressed Bag	Reservoir Bag	Mask		Oxygen Tube	Valve
PC	Silicone	PVC	Cushion: Silicone	Housing: PC	PVC	Silicone

REF	Description	Mask Size	Pop-Off (cmH_2O)	Bag capacity (ml)	Reservoir Bag (ml)	Oxygen Tube (length:2 m)	QTY
AR0011	R7 Resuscitator, Adult, w/ Mask	#5	60	1500	2500	●	12 box/carton
AR0066	R7 Resuscitator, Adult w/ Mask, Reservoir (w/o NRV)	#5	N/A	1500	2500	●	12 box/carton
AR0067	R7 Resuscitator, Child w/ Mask, Reservoir	#2	40	550	2500	●	12 box/carton
AR0070	R7 Resuscitator, Infant w/ Mask	#0	40	280	600	●	12 box/carton
AR0106	R7 Resuscitator kit, adult	N/A	60	1500	2500	●	12 box/carton
AR0109	R7 Resuscitator, Adult	N/A	60	1500	2500	●	12 box/carton

Disposable Manual Resuscitator

Rescu-6™ Manual Resuscitator

Built-in airway pressure gauge

For monitoring airway and lung pressure

40 / 60 cmH_2O Safety Valve

Release excessive pressure at fixed level

CO_2 measuring port

For air circulation ratio measurement

Resuscitator bag

Non-PVC material and fast rebound

Order information						
Housing	Compressed Bag	Reservoir Bag	Mask		Oxygen Tube	Valve
PC	SEBS	PEVA	Cushion: PVC	Housing: PVC	PVC	Silicone

REF	Description	Mask Size	Pop-Off (cmH_2O)	Bag capacity (ml)	Reservoir Bag (ml)	Oxygen Tube (length:2 m)	QTY
AR0027	R6 Resuscitator, Infant w/ Mask, #1	#1	40	280	500	●	12 pcs/carton
AR0028	R6 Resuscitator, Infant w/ Mask	N/A	40	280	500	●	12 pcs/carton
AR0029	R6 Resuscitator, Child w/ Mask, #3	#3	40	600	1000	●	12 pcs/carton
AR0030	R6 Resuscitator, Adult w/ Mask, #5	#5	60	1500	1000	●	12 pcs/carton
AR0031	R6 Resuscitator, Adult	N/A	60	1500	1000	●	12 pcs/carton

Dispo-Bag™ Manual Resuscitator

Monitoring Port

Allows attachment to pressure or CO_2 monitoring system

40 / 60 cmH_2O Safety Valve

Release excessive pressure at fixed level

30 mm O.D. Exhale Port

Connection to diverter cap or PEEP valve

High transparency bag

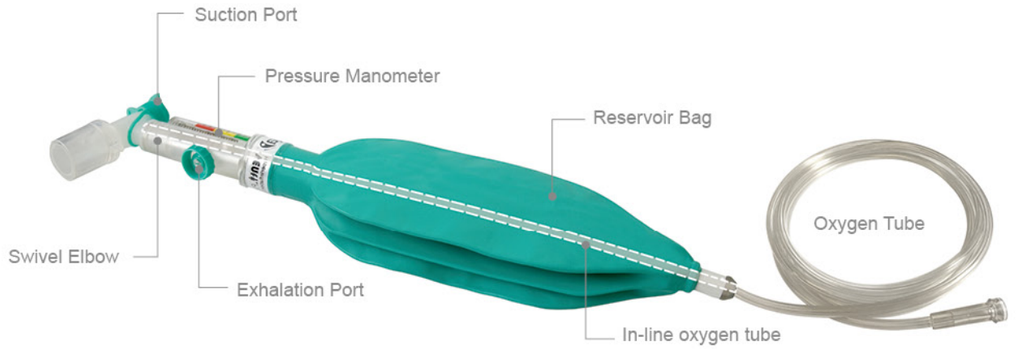
Slip-free texture and arrow-shape bag

Order information

Housing	Compressed Bag	Reservoir Bag	Mask		Oxygen Tube	Valve
PC/PP	PVC	PE	Cushion: PVC	Housing: PC	PVC	Silicone

REF	Description	Mask Size	Pop-Off (cmH_2O)	Bag capacity (ml)	Reservoir Bag (ml)	Oxygen Tube (length:2 m)	QTY
AR0081	DispoBag, Adult w/Pop-Off, Mask	#5	60	1500	1000	●	12 pcs/carton
AR0082	DispoBag, Adult w/Pop-Off, Reservoir	N/A	60	1500	1000	●	12 pcs/carton
AR0012	DispoBag, Adult, w/Mask, Reservoir	#5	N/A	1500	1000	●	12 pcs/carton
AR0076	DispoBag, Adult, w/ Reservoir	N/A	N/A	1500	1000	●	12 pcs/carton
AR0085	DispoBag, Child-L, w/Pop-Off, Mask	#3	40	1100	1000	●	12 pcs/carton
AR0022	DispoBag, Child w/Pop-Off, Mask	#2	40	550	1000	●	12 pcs/carton
AR0078	DispoBag, Child w/Pop-Off, Reservoir	N/A	40	550	1000	●	12 pcs/carton
AR0079	DispoBag, Infant w/Pop-Off, Mask	#0	40	280	500	●	12 pcs/carton
AR0080	DispoBag, Infant w/Pop-Off, Reservoir	N/A	40	280	500	●	12 pcs/carton

Hyperinflation System



Swivel elbow

Permit 360° positioning of the resuscitator in relation to the patient

Exhalation Port

Circular smooth adjustable exhalation port valve controls pressure level

Suction Port

Permit convenient suction without disengagement

Hyperinflation Bag

Soft breathing bag with response of the lung compliance

Pressure Manometer

Allow real-time pressure measurement

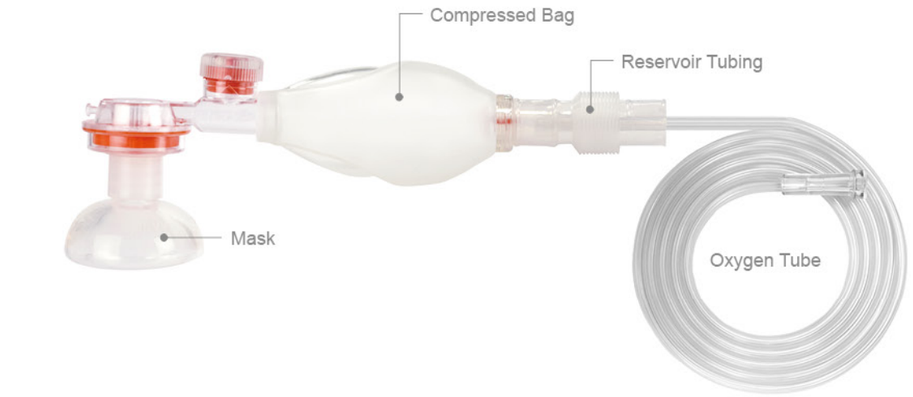
In-Line Gas Supply

Oxygen delivery close to the patient, which reduces possible CO_2 retention

Hyperinflation System includes a built-in pressure manometer which ranges 0-60 cmH_2O with accuracy of 5 cmH_2O. It continuously monitors the pressure that enters patient's lung, maximizing the survival rate.

REF	Description	QTY
AR0023	Venti.Plus Hyperinflation Kit, 0.25 L	20 pcs/carton
AR0024	Venti.Plus Hyperinflation Kit, 0.5 L	20 pcs/carton
AR0025	Venti.Plus Hyperinflation Kit, 0.5 L Mask	10 pcs/carton
AR0026	Venti.Plus Hyperinflation Kit, 1.0 L	20 pcs/carton

nBag



Pressure Monitoring Port
Allow prompt pressure measurement

Pressure Safety Valve
Allow limiting level adjustment of 25 cmH_2O and 40 cmH_2O

Resuscitation Volume
Precise volume prevents baby from volutrauma

Babi.Plus® nBag minimizes patient's risk during operation through two pressure limiting levels, 25 cmH_2O and 40 cmH_2O. With the unique design, it's able to deliver two different smaller stroke volume, 20 ml or 50 ml. This safe pulmonary-assisted device, which is specially designed for premature and newborn infant up to 5 kg, is made of biocompatible, latex and phthalate-free silicone material.

Order information						
Housing	Compressed Bag	Reservoir Tubing	Mask		Oxygen Tube	Valve
ABS/PC/PP	Silicone	PP (tubing)	Cushion: Silicone	Housing: N/A	PVC	Silicone

REF	Description	QTY
AN0003	nBag Resuscitator	12 pcs/carton
AN0082	nBag Resuscitator w/ Mask, #0	12 pcs/carton

Laryngoscope

Laryngoscope Set

AW0025 Laryngoscope Set, Fiber Optic, #2~4
AW0026 Laryngoscope Set, Fiber optic, #1~3
AW0016 Laryngoscope Set, conventional, #2~4
AW0071 Laryngoscope Set, conventional, #1~3

Package: 12 boxes/carton

Fiber Optic Laryngoscope

Handle

- Fit all kinds of blades without specific connectors.
- Surgical grade stainless steel is easy to clean and disinfect.
- Made of fine metal-craft for a good quality and consistency. Conform to ISO standard with green label on the handle.

Blade

- Smooth edges, round tip and high quality surface finish.
- Two different blades, Miller and Macintosh, are available for more flexibility and applications.

Bulb

- A clear fiber optic light guide allows efficient light transmission.
- Longer battery life for better brightness and less distortion.

Conventional Laryngoscope Set

Handle

- Fit all kinds of blades without specific connectors.
- Surgical grade stainless steel provides strength and durability.
- Easy to clean and disinfect.
- The grip surface is non-slip design, making it easier to grasp during operation.

Blade

- The stainless steel blade with fine surface texture stays cool to touch, minimizing the risk of thermal injury.
- Two different blades, Miller and Macintosh, are available for more flexibility and applications.

Bulb

- A clear fiber optic light guide allows efficient light transmission.
- Longer battery life.
- Light bulb is incorporated into the blade.

Laryngoscope

Provides a full range of blades including Macintosh and Miller blades with highly efficient fiber optic components for better brightness and less distortion. Made of stainless steel material with fine surface texture , which is economy for autoclavable.

Fiber Optic Laryngoscope

REF	Description	Type	QTY
AW0033	Laryngoscope Handle, Fiber Optic, S	-	50 pcs/box
AW0034	Laryngoscope Handle, Fiber Optic, M	-	50 pcs/box
AW0035	Laryngoscope Handle, Fiber Optic, L	-	50 pcs/box
AW0027	Laryngoscope Blade #0, Fiber Optic	Macintosh	50 pcs/box
AW0028	Laryngoscope Blade #1, Fiber Optic	Macintosh	50 pcs/box
AW0029	Laryngoscope Blade #2, Fiber Optic	Macintosh	50 pcs/box
AW0030	Laryngoscope Blade #3, Fiber Optic	Macintosh	50 pcs/box
AW0031	Laryngoscope Blade #4, Fiber Optic	Macintosh	50 pcs/box
AW0032	Bulb for Laryngoscope Handle	-	336 pcs/box
AW0036	Laryngoscope Blade, Miller, #0 , Fiber Optic	Miller	50 pcs/box
AW0037	Laryngoscope Blade, Miller, #1 , Fiber Optic	Miller	50 pcs/box
AW0038	Laryngoscope Blade, Miller, #2 , Fiber Optic	Miller	50 pcs/box
AW0039	Laryngoscope Blade, Miller, #3 , Fiber Optic	Miller	50 pcs/box
AW0040	Laryngoscope Blade, Miller, #4 , Fiber Optic	Miller	50 pcs/box
AW0041	Laryngoscope Blade, Miller, #00 , Fiber Optic	Miller	50 pcs/box

Conventional Laryngoscope

REF	Description	Type	QTY
AW0019	Laryngoscope Handle, S	-	50 pcs/box
AW0020	Laryngoscope Handle, M	-	50 pcs/box
AW0017	Laryngoscope Blade, #0	Macintosh	50 pcs/box
AW0018	Laryngoscope Blade, #3	Macintosh	50 pcs/box
AW0072	Laryngoscope Blade, #4	Macintosh	50 pcs/box
AW0021	Laryngoscope Blade, Miller, #0	Miller	50 pcs/box
AW0022	Laryngoscope Blade, Miller, #1	Miller	50 pcs/box
AW0023	Laryngoscope Blade, Miller, #2	Miller	50 pcs/box
AW0024	Bulb for Laryngoscope Blade	Macintosh #0 Miller #0/1	336 pcs/box
AW0076	Bulb for Laryngoscope Blade	Macintosh #1/2/3/4/5 Miller #2/3/4	336 pcs/box

Breathing Assessment

GiO™ Digital Pressure Gauge

P&H Display
Light up when Peak & Hold is activated and holds the display of peak pressure reading

P&H Button
Press and hold to activate backlight

ON / Display unit Swith
Easy to operate

Analogue bar display
Indicate different pressure range

Digital Display
Real-time display of measured pressure

Low BATTERY Display
Flash when low on battery

Displays in 3 pressure units
- kPa, cmH_2O, mBar

Hydrophobic Filter
Protect *GiO™* Manometer from contamination and condensation in the tubing

0~30 cmH_2O | 0~80 cmH_2O | -30~100 cmH_2O | -60~0 cmH_2O | -100~0 cmH_2O | -250~250 cmH_2O

1. *GiO™* Manometer (AQ0015 / *GiO™* Manometer, -250~250cmH_2O)
2. Elbow Connector 7.6M, 6B
3. Straight Luer 7.6M, 4.3M Leur
4. Elbow Connector 7.6M, 4.3B
5. Hydrophobic Filter 7.6M, 4.3F Leur
6. Pressure line 50cm, 4.3M Leur
7. Silicone Pressure Line 50cm, 4.3M Leur
8. Lithium Battery

GiO™ Digital Pressure Gauge is an economical, portable and compact device enables the measurement and display of pressure values in a single instrument to fulfill pressure monitoring needs. Besides, we have different specifications of guage to meet the needs of different situations.

REF	Description	QTY
AQ0008	GiO Manometer, 0~30 cmH_2O	10 pcs/carton
AQ0012	GiO Manometer, 0~80 cmH_2O	10 pcs/carton
AQ0013	GiO Manometer, -30~100 cmH_2O	10 pcs/carton
AQ0014	GiO Manometer, -60~0 cmH_2O	10 pcs/carton
AQ0015	GiO Manometer, -250~250 cmH_2O	10 pcs/carton
AQ0016	GiO Manometer, -100~0 cmH_2O	10 pcs/carton
AF0003	Hydrophobic Filter, 7.6M w/Luer	10 pcs/carton

GiO™ Digital Pressure Gauge Accessories

GiO™ MIP / MEP Kit

- Connect to ***GiO™***(AP0005) for MIP or MEP measurement.
- Each kit includes 2 separate One Way Valve (MEP valve and MIP valve), bacterial filter and mouthpiece.
- A soft, anatomic and comfortable mouthpiece provides better seal.
- Single use interface minimizes the risk of cross contamination.

1. *GiO™* Manometer (AQ0015 / *GiO™* Manometer, -250~250cmH_2O)
2. Hydrophobic Filter
3. Silicone Pressure Line
4. One Way Valve
5. Bacterial Filter with 4.3F Port
6. Mouthpiece

REF	Description	QTY
AP0005	MIP/MEP Kit	20 pcs/carton

1. *GiO™* Manometer (AQ0014 / *GiO™* Manometer, -60~0 cmH_2O)
2. NIF Valve With Filter
3. Collapsible Tube
4. Mouthpiece

GiO™ NIF Filtration Valve

- Single use interface minimizes the risk of cross contamination.
- Flexible extension tube with standard 15mm connector.
- Filtration valve regulates and filters air and sputum during measurement.
- Mouthpiece or connectors for tracheostomy tube and endotracheal attachment.

AP0003 NIF Kit

Package: 30 pcs/carton

1. *GiO™* Manometer (AQ0012 / *GiO™* Manometer, 0~80 cmH_2O)
2. Hydrophobic Filter
3. 3-way stopcock
4. Pressure line
5. Luer lock Syringe

Eco-Cuff Syringe Kit

- Eco-Cuff is designed to inflate and monitor the cuff pressure of endotracheal tube or tracheal tube.
- Single use interface minimizes risk of cross-contamination.

AP0001 Eco-Cuff Syringe Kit

Package: 5 pcs/carton

Disposable Pressure Manometer

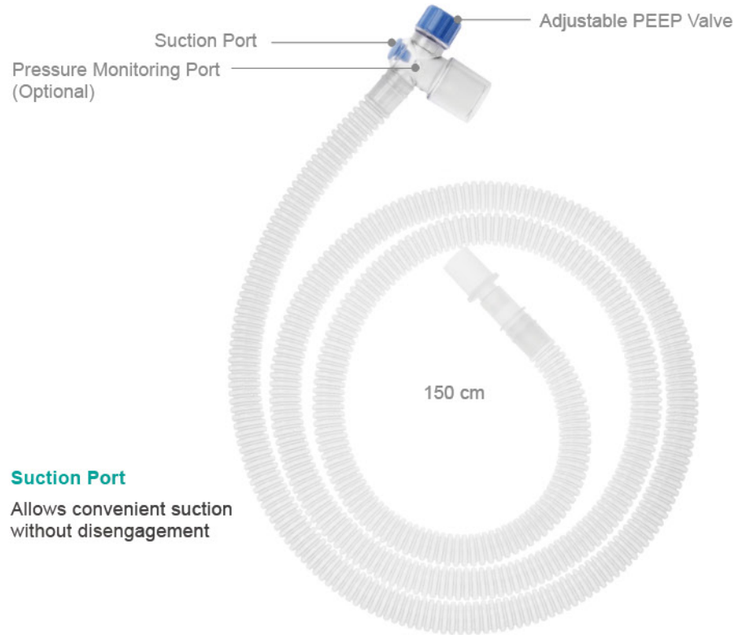
0~20 cmH_2O 0~30 cmH_2O 0~60 cmH_2O

- Designed to measure the air pressure of incoming air to patient.
- Special spring design for more accurate measurement.
- Color-coded range labeling for reading easier.
- Single patient use to minimize the risk of cross-contamination.
- Light-weight and easy to carry.
- Connection: 6.0F(elastic).

AP0002 Manometer, 0~20 cmH_2O
AP0007 Manometer, 0~30 cmH_2O
AP0006 Manometer, 0~60 cmH_2O

Package: 25 pcs/carton

nAPV Circuit



Suction Port

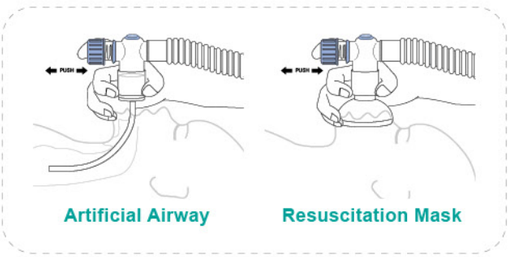
Allows convenient suction without disengagement

Adjustable PEEP Valve

PEEP level adjustment 2-25 cmH_2O

Pressure Monitoring Port (Optional)

Connect to pressure monitoring system for proximal airway pressure



Babi.Plus® nAPV Circuit is a T-piece resuscitator for neonates weighing under 10 kg, which provides emergency pulmonary ventilation by means of mask or artificial airway through a gas power source. Operated under flow rate of 5-15 LPM, nAPV Circuit is available to deliver pressure up to 22 ± 2 cmH_2O at 15 LPM and PEEP level adjustment 2-25 cmH_2O.

REF	Description	QTY
AN0028	nAPV Circuit	10 pcs/box
AN0029	nAPV Circuit w/Pressure Port	10 pcs/box

Babi.Plus™ nTest Lung

Pressure Monitoring Port

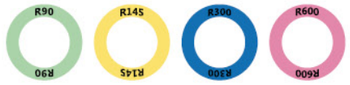
Connect to pressure monitoring system for proximal airway pressure

Bracket Test Lung

Bracket creates an approximate 1.0 ml/ cmH_2O compliance and allows test lung to simulate neonate lung with 25 ml tidal volume

Resistance Indicator

4 color-coded indicators easily identify the individual lung resistance. Available resistance of 90, 145, 300 and 600 $cmH_2O/L/s$ at 1 liter per second



Test Lung without Bracket

Without bracket, test lung imitates lung condition with 60 ml tidal volume

Babi.Plus™ nTest Lung is an easy test device which simulates pulmonary physiology. It's intended for the demonstration and testing applications with neonatal ventilation systems. Each nTest Lung set includes a strap, two bracket test lungs and a carrying pouch. Various resistance of single test lungs (with or without bracket) are available for assembling the desired lung simulation.

REF	Description	Content	QTY
AN0004	nTest Lung, R145x2	A strap, two bracket test lungs, a carrying pouch	10 pcs/box
AB0051	nTest Lung Module, R90	One test lung without bracket	24 pcs/carton
AB0052	nTest Lung Module, R600	One bracket test lung	24 pcs/carton
AB0053	nTest Lung Module, R300	One bracket test lung	24 pcs/carton
AB0054	nTest Lung Module, R145	One bracket test lung	24 pcs/carton
AB0055	nTest Lung Module, R90	One bracket test lung	24 pcs/carton

Venti. Plus™ Test Lung

Venti. Plus™ Test Lung is designed for testing mechanical ventilator functional properly. It is compact, easy-to-use, and capable of simulating a wide range of patient conditions.

- Calibrated to simulate the physical conditions of adult and pediatric respiratory system.
- Simulate level of resistance and lung compliance and provide consistent accuracy.
- Can be used prior to operating a mechanical ventilator and circuit on a patient to ensure patient safety.
- Excellent tool for training and demonstration.

AB0001 Test Lung, 1 L
AB0002 Test Lung, 0.5 L

Package: 20 pcs/corton

Emergency Care

Guedel Airway Management Kit

- To maintain or open patient's airway.
- Designed with reinforced bite block with a large flange that has a gentle curve to follow the contour of the tongue.

AW0001	Guedel Airway 40 mm, Pink
AW0046	Guedel Airway 50 mm, Blue
AW0047	Guedel Airway 60 mm, Black
AW0048	Guedel Airway 70 mm, White
AW0005	Guedel Airway 80 mm, Green
AW0006	Guedel Airway 90 mm, Yellow
AW0049	Guedel Airway 100 mm, Red
AW0002	Guedel Airway 110 mm, Orange
AW0003	Guedel Airway 120 mm, Purple

Package: 200 pcs/carton

Berman Airway Management Kit

- Anatomical shape designed to follow the curvature of the tongue and oropharyngeal airway.
- Dual-side channel with holes minimize the risk of airway occlusion.
- Suction tube can be placed along the side channel of the Berman airway for insertion.

AW0074	Bermen Airway 40 mm
AW0050	Bermen Airway 50 mm
AW0051	Bermen Airway 60 mm
AW0052	Bermen Airway 70 mm
AW0053	Bermen Airway 80 mm
AW0007	Bermen Airway 90 mm
AW0054	Bermen Airway 100 mm

Package: 200 pcs/carton

CPR-Super™ Mask

Comes with foldable mask, extension tubing and filter, to protect the emergency responder from potentially infectious body fluids.

AW0013 CPR-Super Mask

Package: 48 pcs/carton

Smile.Vac Handheld Suction

- Compact vacuum designed for cleaning the airway manually and properly.
- Unique one-way valve, silicone pump and catheter suction.
- Soft suction catheter allows easy insertion and minimizes skin irritation.

AW0014 Smile-Vac Handheld Suction

Package: 24 boxes/carton

Accessories

Silicone Face Mask

- Consists of hard shell for handling easily, and soft silicone cushion provides better seal and comfort during resuscitation or anesthesia.
- Transparent silicone rubber for mask and clear polysulfone(PSF) or polycarbonate (PC) for shell.

REF	Description	Material	QTY
AM0085	Silicone Mask, #3	PSF/Silicone	12 pcs/carton
AM0017	Silicone Mask, #4	PSF/Silicone	12 pcs/carton
AM0018	Silicone Mask, #5	PSF/Silicone	12 pcs/carton
AM0006	Silicone Mask, #3	PC/Silicone	12 pcs/carton
AM0084	Silicone Mask, #4	PC/Silicone	12 pcs/carton
AM0007	Silicone Mask, #5	PC/Silicone	12 pcs/carton

Sil-Flex™ Silicone Mask

- Ergonomic design with soft silicone material provides better mask seal and comfort during resuscitation or anesthesia.
- Have a minimum dead space for better air circulation.
- Bio-compatible and latex-free.

REF	Description	QTY
AM0004	Sil.Flex Mask, #0	60 pcs/carton
AM0005	Sil.Flex Mask, #1	60 pcs/carton
AM0016	Sil.Flex Mask, #2	60 pcs/carton
AM0023	Sil.Flex-2 Mask, #3	12 pcs/carton
AM0024	Sil.Flex-2 Mask, #4	12 pcs/carton
AM0086	Sil.Flex-2 Mask, #5	12 pcs/carton

Rendell Baker Silicone Mask

- The masks are designed for applications in resuscitation and anesthesia that require lower deadspace.
- High transparency silicone material has easier observation of patient's condition.
- Autoclavable up to 134°C.
- Available in 4 sizes.

AM0019 Rendell Baker Silicone Mask, #0
AM0020 Rendell Baker Silicone Mask, #1
AM0021 Rendell Baker Silicone Mask, #2
AM0022 Rendell Baker Silicone Mask, #3

Package: 60 pcs/carton

Air-soft™ Aircushion Mask

w/Valve

w/o Valve

- A disposable mask for resuscitation, anesthesia, and oxygen or other aerosol delivery applications.
- Built-in check valve for air volume adjustments in the aircushion.
- Mask with the check valve is available in 7 sizes and color-coded for size identification.

REF	Color	Description	QTY
AM0026	○	Airsoft Mask, #0 w/Valve	50 pcs/carton
AM0027	●	Airsoft Mask, #1 w/Valve	50 pcs/carton
AM0028	●	Airsoft Mask, #2 w/Valve	50 pcs/carton
AM0029	●	Airsoft Mask, #3 w/Valve	50 pcs/carton
AM0030	●	Airsoft Mask, #4 w/Valve	50 pcs/carton
AM0031	●	Airsoft Mask, #5 w/Valve	50 pcs/carton
AM0032	●	Airsoft Mask, #6 w/Valve	20 pcs/carton
AM0025	○	Airsoft Mask, #0	50 pcs/carton
AM0092	●	Airsoft Mask, #1	50 pcs/carton
AM0093	●	Airsoft Mask, #2	50 pcs/carton
AM0094	●	Airsoft Mask, #3	50 pcs/carton
AM0095	●	Airsoft Mask, #4	50 pcs/carton
AM0096	●	Airsoft Mask, #5	50 pcs/carton

nMask

15mm Connector
With two level barb designed for easier attachment

Sturdy and Flexible Shell
Soft but steady silicone shell prevents from deformation

Cushioned Rim
Allow full cover around the mouth and nose, especially designed for premature

Babi.Plus® nMask is designed for use with resuscitators and T-piece resuscitation devices. With ergonomic construction, ***Babi.Plus***® nMask seals around the mouth and nose but does not cover the eyes or overlap the chin. The ***Babi.Plus***® nMask is designed to reduce air leakage and skin irritation. 6 sizes of nMasks are available for premature and neonatal patients.

REF	Description	QTY
AN0038	nMask, 25 mm	5 pcs/box
AN0039	nMask, 30 mm	5 pcs/box
AN0040	nMask, 35 mm	5 pcs/box
AN0041	nMask, 40 mm	5 pcs/box
AN0042	nMask, 45 mm	5 pcs/box
AN0043	nMask, 50 mm	5 pcs/box

Diverter (for PEEP Valve & Filter)

- The Diverter fits on the NRV of the manual resuscitator.
- Suitable for attaching: PEEP Valve, HEPA, bacterial/viral filter, or another diverter to change the direction of exhaled air.
- Two models available: durable and disposable.

REF	Description	Type	QTY
AR0003	MR-100 Diverter, 30/26 mm	Durable	50 pcs/box
AR0005	Rescu-7 Diverter, 30/26 mm	Disposable	50 pcs/box

Diverter Cap

- Designed to increase oxygen concentration and to direct exhaled air away from operator.
- Connector Port: 30F.

REF	Description	Type	QTY
AV0049	Diverter Cap w/Valve, 30F	Disposable	50 pcs/box

Durable Adjustable PEEP Valves

- Designed to maintain a correct pressure in the patient's lungs at the end of the expiratory phase.
- Special spring mechanism engineered to compensate the tolerance under different flow rates to maintain high accuracy and consistency.
- Colour-coded designed enables to identify different pressure level easily.
- Made of PSF material and endurable for repeated sterilization.

REF	Description	Connector size	Color	QTY
AV0016	Adj. PEEP Valve, 2-10cmH_2O	22/15mm	Orange	50 pcs/carton
AV0035	Adj. PEEP Valve, 2-10 cmH_2O	30F	Orange	50 pcs/carton
AV0003	Adj. PEEP Valve, 5-20 cmH_2O with interchangeable adaptor	30F 22M 22/15mm	Blue	50 pcs/carton
AV0017	Adj. PEEP Valve, 5-20cmH_2O	22/15mm	Blue	50 pcs/carton
AV0036	Adj. PEEP Valve, 5-20 cmH_2O	22M	Blue	50 pcs/carton
AV0037	Adj. PEEP Valve, 5-20 cmH_2O	30F	Blue	50 pcs/carton

Disposable Adjustable PEEP Valves

- Designed to maintain a correct pressure in the patient's lungs at the end of the expiratory phase.
- Special spring mechanism engineered to compensate the tolerance under different flow rates to maintain high accuracy and consistency.
- Colour-coded designed enables to identify different pressure level easily.
- PC housing and **non-magnetic stainless steel.**
- Free for MRI condition.

REF	Description	Connector size	Color	QTY
AV0019	Adj. PEEP Valve, 2-10 cmH_2O	30F	Orange	50 pcs/carton
AV0002	Adj. PEEP Valve, 5-20cmH_2O	22/19mm	Blue	50 pcs/carton
AV0018	Adj. PEEP Valve, 5-20cmH_2O	22M	Blue	50 pcs/carton
AV0004	Adj. PEEP Valve, 5-20 cmH_2O	30F	Blue	50 pcs/carton
AV0038	Adj. PEEP Valve, 5-20 cmH_2O	22F	Blue	50 pcs/carton
AV0092	Adj. Peep Valve, 5-20 cmH_2O (w/ Diverter)	30F	Blue	25 pcs/carton

Non-Rebreathing Valves (NRV)

AR0015

AR0017

AR0065

AR0016

AR0007

AR0054

REF	Description	Material	QTY
AR0015	MR-100 NRV, Adult	PSF	50 pcs/box
AR0016	MR-100 NRV, 40 cmH_2O	PSF	50 pcs/box
AR0017	MR-100 NRV, 60 cmH_2O	PSF	50 pcs/box
AR0007	R7 NRV, Adult	PC	50 pcs/box
AR0065	R7 NRV, 60 cmH_2O	PC	50 pcs/box
AR0054	Dispobag NRV, 40cmH_2O	PC+PP	50 pcs/box

Intake Valves

MR-100 Plus Intake Valve

MR-100 Intake Valve

REF	Description	QTY
AR0051	MR-100 Plus Intake Valve Kit	50 pcs/box
AV0086	MR-100 Plus Valve Kit, 5 pcs	50 pcs/box
AR0050	R7 Intake Valve Kit	50 pcs/box
AR0018	MR-100 Intake Valve Set (w/ valves)	50 pcs/box
AR0049	MR-100 Intake Valve Assy	50 pcs/box
AR0004	MR-100 Valve Kit, 5 pcs	50 pcs/box
AV0051	MR-100 Intake Valve Disc	50 pcs/box
AV0053	MR-100 Mushroom Valve for Intake	50 pcs/box

Valves

MR-100 Plus Valve Kit

MR-100 Valve Kit

MR-100 Duckbill Valve

REF	Description	QTY
AV0086	MR-100 Plus Valve Kit, 5 pcs	50 pkg/box
AR0004	MR-100 Valve Kit, 5 pcs	50 pkg/box
AR0013	MR-100 Duckbill Valve	50 pkg/box

Reservoir Valve & Bag

MR-100 Reservoir Valve

MR-100 Silicone Reservoir Bag

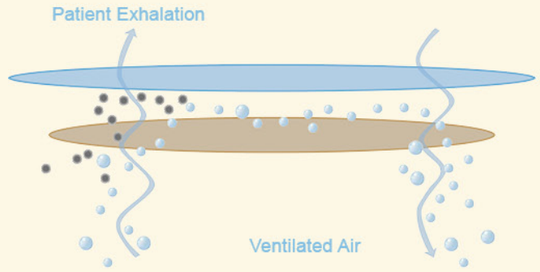
MR-100 PVC Reservoir Bag

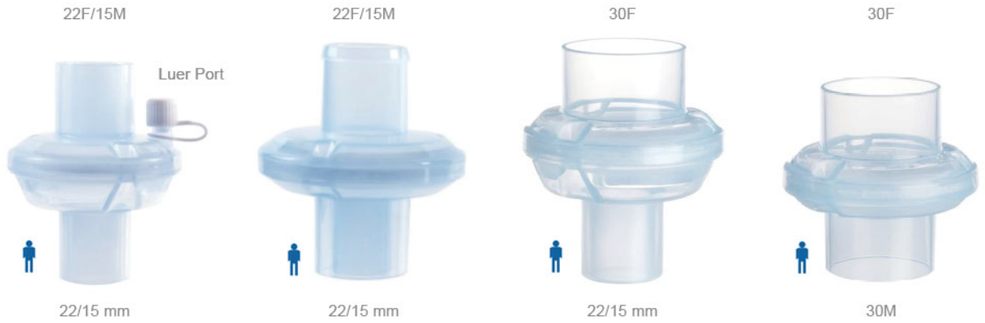
Rescu-7 PVC Reservoir Bag

REF	Description	Material	QTY
AV0054	MR-100 Reservoir Valve	PSF	50 pcs/carton
AR0097	MR-100 Reservoir Bag, 2000 ml	PSF/Silicone	50 pcs/carton
AR0098	MR-100 Reservoir Bag, 1000 ml	PSF/Silicone	50 pcs/carton
AR0099	MR-100 Reservoir Bag, 500 ml	PSF/Silicone	50 pcs/carton
AR0019	MR-100 Reservoir Bag, 2500 ml	PSF/PVC	50 pcs/carton
AR0020	MR-100 Reservoir Bag, 600 ml	PSF/PVC	50 pcs/carton
AR0086	Rescu-7 Reservoir Bag, 2500 ml	PC/PVC	50 pcs/carton
AR0087	Rescu-7 Reservoir Bag, 600 ml	PC/PVC	50 pcs/carton

Filter

Electric filters are made of electrostatic media to pull airborne particles and organics out of the air through the use of static electricity. They are widely used in applications requiring higher filtration efficiency and lower pressure drop compared to conventional mechanical filters.





AF0005 AF0007 AF0008 AF0009

Viral / Bacterial Filter

High efficiency bacterial filter to minimize cross-contamination between patients, equipment and other healthcare practitioners.

REF	Description	Resistance to flow at 30L/min (cmH_2O)	Compressible Volume(ml)	Bacterial Filtration Efficiency	Viral Filtration Efficiency	Luer	QTY
AF0005	Filter, 22F/15M w/Luer	0.950	39.93	99.999%	99.99%	●	50 pcs/carton
AF0007	Filter, 22F/15M, 22/15mm	0.825	37.68	99.999%	99.99%	N/A	50 pcs/carton
AF0008	Filter, 30F, 22/15mm	0.625	48.58	99.999%	99.99%	N/A	50 pcs/carton
AF0009	Filter, 30F, 30M	0.535	46.29	99.999%	99.99%	N/A	50 pcs/carton

Filter

AF0011 AF0016 AF0012

Electrostatic Bacterial Filter

High-performing Electrostatic Bacterial Filter not only protects patients from contaminating by bacterial and viruses but also avoids the equipment being moisturized. The use of breathing filters in the anesthesia and ICU, as well as other settings, helps to address cross-infection, a concern commonly associated with mechanical ventilation.

- Bacterial Filtration Efficiency : 99.99%.
- Viral Filtration Efficiency : 99.99%.

REF	Description	Resistance (cmH_2O@LPM)	Compressible Volume(ml)	Bacterial Filtration Efficiency	Viral Filtration Efficiency	Luer	QTY
AF0011	Filter, 30F, 30M	0.77@40	<99.37	99.99%	99.99%	N/A	150 pcs/carton
AF0016	Filter, 22F, 22/15mm	2.4@60	<86.1	99.99%	99.99%	N/A	150 pcs/carton
AF0012	Exhalometer filter, 30F, 30M	1.8@50	<71	99.99%	99.99%	N/A	50 pcs/carton

ISO Mount Resuscitator Hanger

- Keep manual resuscitator organized in a hospital or emergency setting and make it readily accessible.
- ISO compliant holder slip fits on any pole or rail clamp with ISO standard holder.

AB0004 ISO Mount Resuscitator Hanger

Package: 50 pcs/carton

ISO Wall Mount Cradle

- Keep essential life-supporting device readily available and organized.
- ISO compliant holder fits any device.

AB0226 ISO Wall Mount Cradle

Package: 60 boxes/carton

Compact Storage Case

For storing manual resuscitator, mask, oxygen tubing, airway and other interface devices.

AR0100 Storage Case for Resuscitator

Package: 10 pcs/carton

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Date / /

business card

Clean & Sterilization

MATERIALS USED FOR GALEMED PRODUCTS:

Single patient use or disposable items are prohibited to be reused.
Reusable items are treated as below:

Material	Autoclave 134℃	EtO gas	Liquid Sterilizer
ABS	Distort	Yes	Yes
Polycarbonate (PC)	Distort	Yes	Excellent
Polyethylene (PE)	Marginal to poor	Yes	Excellent
Polypropylene (PP)	Yes	Yes	Excellent
Polysulfone	Excellent	Yes	Excellent
PVC	Marginal to poor	Yes	Distort
Sllicone rubber	Yes	Yes	Excellent
Stainless, Aluminum	Excellent	Yes	Excellent
Rubber	Distort	Yes	Yes

CLEANING & STERILIZATION STEPS:

1. Disassemble the product as per the IFU, if necessary.
2. Wash components thoroughly in lukewarm water with a mild detergent which shall be compatible with the material of the device.
3. Rinse the components thoroughly in lukewarm water to remove all traces of detergent.
4. Sterilize the components using one of the following methods:
   a.Autoclaved (max 134°C /273°F).
   b. Ethylene oxide.
   c.The most common disinfecting solution is used the equipment coming from the contact with the patient. Rinse thoroughly with water after sterilization.
5. Dry all components thoroughly after sterilization.
6. Inspect all components prior to usage; if any tear or any damage, please replace it.
7. Repack properly after usage to avoid any contamination.

Symbol Guide For This Catalog

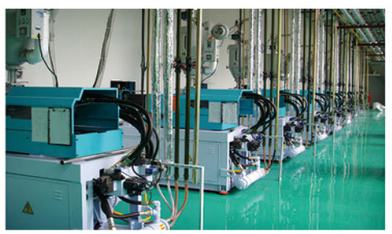
- **Do not reuse** — To indicate that the product is for single use only.
- Latex — Indicates that natural rubber latex was not used in the manufacturing of the product, its container, or its packaging.
- DEHP — Indicates that product that does not contain the phthalate plasticizer DEHP.
- 121 — Sterilizable in a steam sterilizer (autoclave) at temperature 121°C (250°F) will be accepted
- 134 — Sterilizable in a steam sterilizer (autoclave) at temperature 134°C (273°F) will be Sterilizable

GaleMed specializes in the design and manufacture of consumable medical devices in the field of respiratory care. Our products cater to the complete patient journey in respiratory care, including neonatal care, emergency care, anesthesia, critical care, and pulmonary rehabilitation. Backed by a team of clinical professionals, we provide customers with the breadth and depth of product solutions.

GaleMed is headquartered in Taiwan and operates manufacturing facilities in Taiwan and Xiamen. With distinct production lines and dedicated marketing teams in both locations, GaleMed has been committed to customers and market needs globally, spanning Europe, America, Southeast Asia, East Asia, and other parts of the world.

With more than 35 years of OEM and OBM experience, GaleMed provides one-stop services, including **Mold Design, Professional Process, Process Validation & Qualification**, and **Automatic Storage Retrieval System**. GaleMed possesses excellent quality control and global logistics capabilities.

GaleMed has an experienced RQA team and ensures that its employees remain properly certified and continuously trained. We possess medical device market approvals and quality system management certifications from multiple countries to keep pace with evolving medical device regulations, including **TFDA, NMPA, FDA, EU MDR, TW-QMS, ISO 13485, MDSAP, JGMP and others**. Thus, our products and services are in line with the latest international standards, helping maintain our customers in a competitive market.



Established in
1986

Business Types
ODM/ OEM manufacturer,
Contract Manufacturer & Exporter

Main Products
- Respiratory Care
  - Critical Care
  - Anesthesia Care
  - Emergency Care
  - Oxygen Therapy
  - Aerosol Therapy
  - Neonatal Care
  - Lung Training

Quality Management System
- ISO 13485
- ISO 9001
- MDSAP
- JAPAN J-GMP
- TAIWAN QMS

Product Certification
- EU MDR Certificate
- FDA Listing and 510K
- China CFDA Registration
- Taiwan TFDA Registration

GaleMed

CHINA

TAIWAN

China GaleMed
1st Facility
(Xiamen)

China GaleMed
2nd Facility
(Xiamen)

China GaleMed
Aplus Facility & Sales
Department (Jimei)

Taiwan GaleMed
Facility (Yilan)

GaleMed Corporation
HQ (Taipei)

Research, Development and Manufacture

Since 1986

GaleMed Corporation

www.galemed.com

Global Sales Office

GaleMed Limited Taipei Branch

5F., No. 209, Sec. 1, Fuxing S. Rd., Da'an Dist.,
Taipei City 106, Taiwan (R.O.C.)

Email: sales@galemed.com

Tel:+886 2 8791-9348

GaleMed LinkedIn FB

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