



DAMAI MEDICAL **PRODUCT CATALOG**

MANUAL RESUSCITATORS



DESCRIPTION

APPLICATION: For pulmonary resuscitation

MATERIAL: PVC, Silicone, SEBS, Rubber

SIZE: Neonate, Infant, Pediatric, Adult

STANDARD SET: Manual Resuscitator, Mask, Reservoir Bag, Oxygen Tube

OPTIONAL PARTS: PEEP Valve, Guedel Airways, PP Box, Paper Box

PACKING: PE Bag, Paper Box, PP Box

PACKING LIST:	PE Bag	Paper Box	PP Box
Measurement	57x37x51.5cm	57x37x51.5cm	57x33.5x46cm
QTY/CTN	24	24	12

PRODUCTS SHOW



PVC TYPE



SEBS TYPE



SILICONE TYPE



RUBBER TYPE

CPR MASKS



DESCRIPTION

APPLICATION: For emergency rescue

MATERIAL: PVC

SIZE: Adult

TYPE: Cushion Mask Type, Keychain Type(Mouth to Mouth Type)

OPTIONAL PARTS: Hard Case, Gloves, Alcohol Pads

PACKING: PE Bag / Hard Case (for Cushion Mask Type), Braided Bag / Heart Case (for Keychain Type)

PACKING LIST:	Cushion Mask PE Bag	Cushion Mask Hard Box	Keychain Type
Measurement	44.5x41x32cm	44.5x41x32cm	51x31x40cm
QTY/CTN	100	60	1000

PRODUCTS SHOW



PE Bag Packing



Hard Case Packing



Braided Keychain



Heart Case Keychain

ANESTHESIA MASKS



DESCRIPTION

APPLICATION:	For connection with medical equipment such as ambu bag, anesthetic apparatus, ventilators, etc.		
MATERIAL:	PVC		
SIZE:	0#, 1#, 2#, 3#, 4#, 5#, 6#		
TYPE:	Horizontal Tail, Vertical Tail, Vertical Tail Soft Cushion, Silicone Mask		
OPTIONAL PARTS:	Inserted Label		
PACKING:	Simple PE Bag, PE bag with Label, Paper Plastic Bag		
PACKING LIST:	Simple PE Bag	PE bag with Label	Paper Plastic Bag
Measurement	57x33.5x46cm	57x33.5x46cm	57x33.5x46cm
QTY/CTN	according to size	according to size	according to size

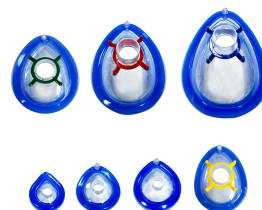
PRODUCTS SHOW



Horizontal Tail



Vertical Tail

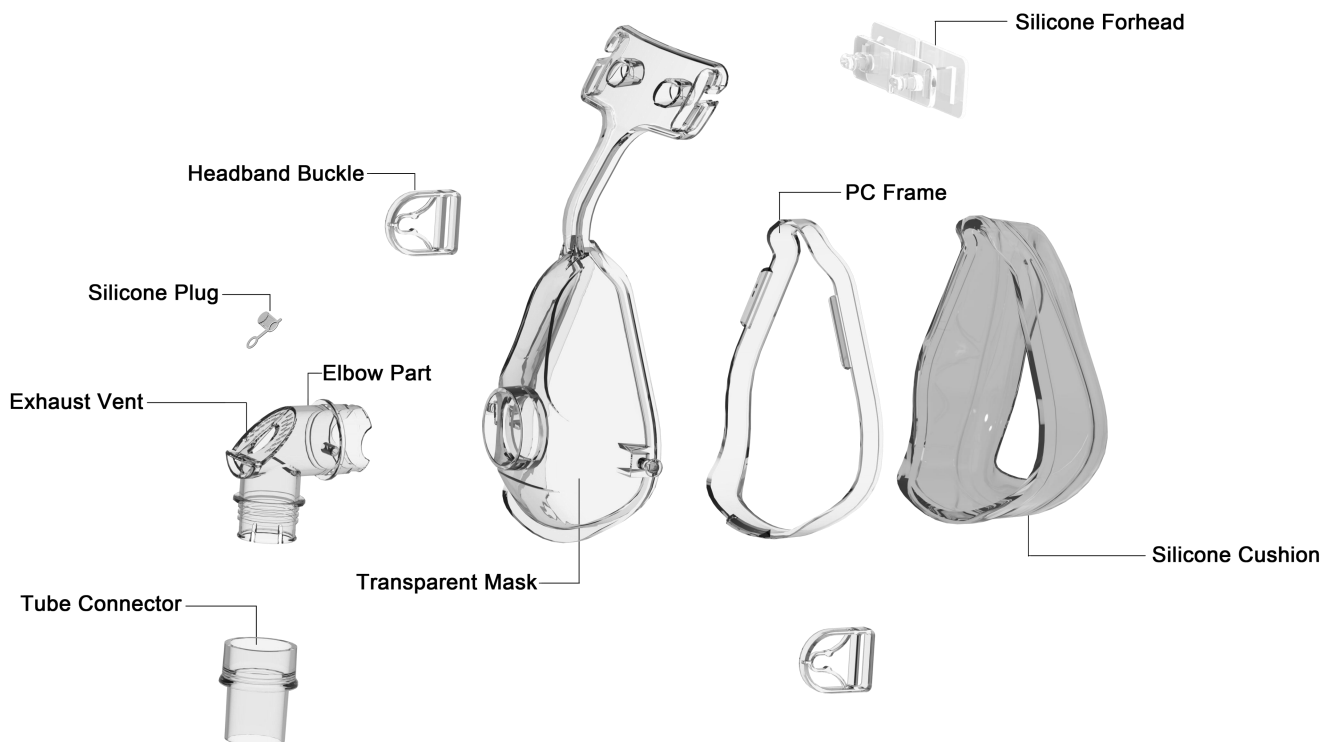


Vertical Tail Soft Cushion



Silicone Mask

CPAP MASKS



DESCRIPTION

APPLICATION: For Sleep Apnea

MATERIAL: Silicone PP

SIZE: S, M, L

TYPE: Nasal CPAP Mask, Standard CPAP Mask (Silicone Type, PVC Type), Full Face CPAP Mask

OPTIONAL PARTS: O2 connector, CPAP Tube

PACKING: Color Bag Packing, Color Box Packing

PACKING LIST:	Color Bag packing	Color Box Packing
Measurement	57x37x51.5cm	57x37x51.5cm
QTY/CTN	40	50

PRODUCTS SHOW



Nasal CPAP Mask



Silicone CPAP Mask

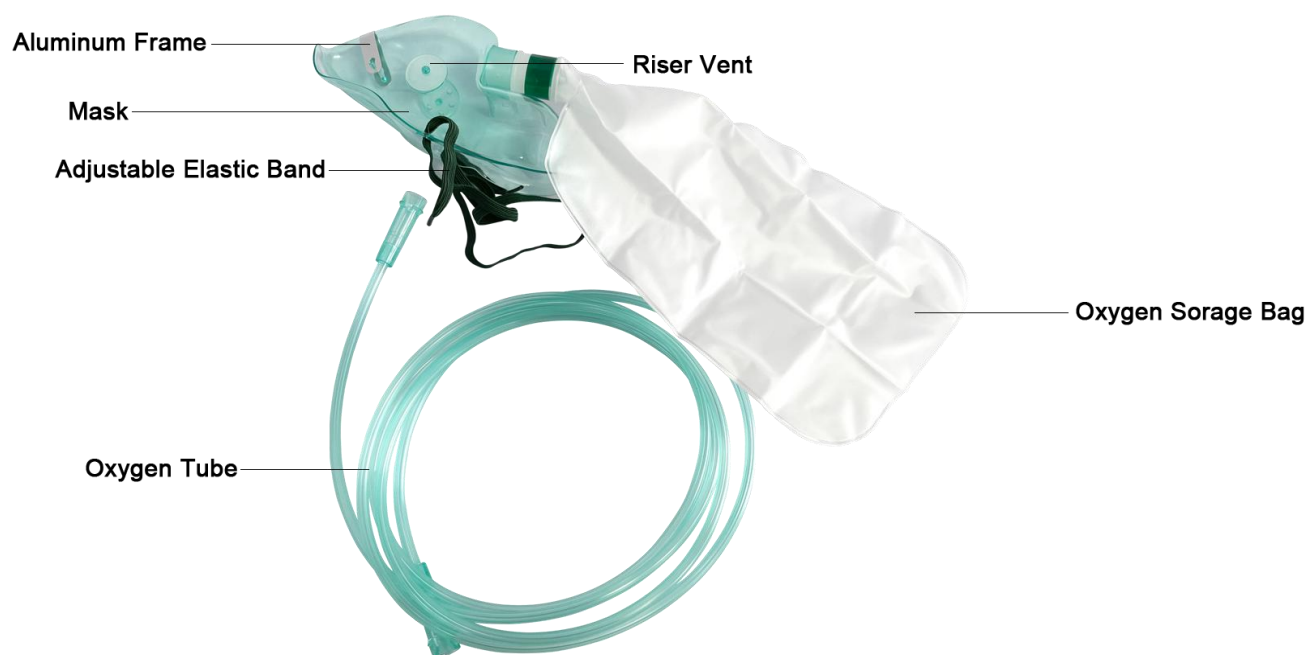


Nasal Pillow



PVC CPAP Mask

OXYGEN / NEBULIZER MASKS



DESCRIPTION

APPLICATION: For Oxygen Supply

MATERIAL: PVC

SIZE: XS, S, M, L, XL

TYPE: Oxygen Mask, Nebulizer Mask, Non-Rebreathing Mask, Venturi Mask

OPTIONAL PARTS: Inserted Label

PACKING: Simple PE Bag, PE bag with Label, Paper Plastic Bag

PACKING LIST:	Simple PE Bag	PE bag with Label	Paper Plastic Bag
Measurement	52x32x32cm	52x32x32cm	52x32x32cm
QTY/CTN	100	100	60

PRODUCTS SHOW



Oxygen Mask



Nebulizer Mask

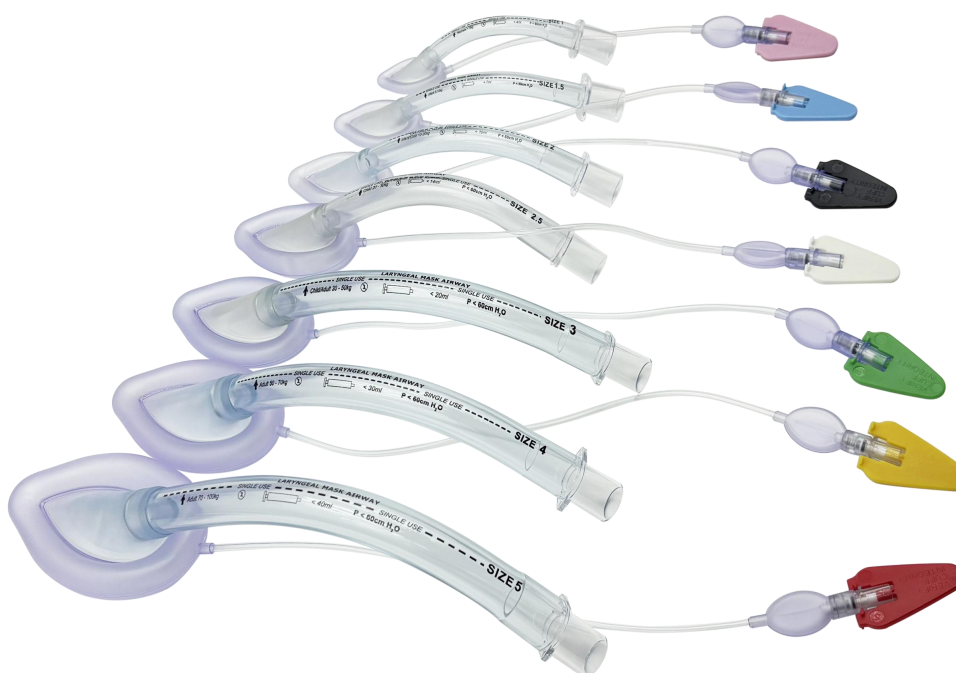


Non-Rebreathing Mask



Venturi Mask

LARYNGEAL AIRWAYS MASK



DESCRIPTION

APPLICATION:	For artificial ventilation or establish artificial airway
MATERIAL:	PVC, Silicone
SIZE:	1#, 1.5#, 2#, 2.5#, 3#, 4#, 5#
TYPE:	PVC type, Single use silicone type, Reusable silicone type, Reinforced type, Double Lumen LMA
CUSTOMIZATION:	Available
PACKING:	Paper Plastic Bag
PACKING LIST:	Paper Plastic Bag
Measurement	57x33.5x46cm
QTY/CTN	according to size

PRODUCTS SHOW



PVC type



Silicone Type

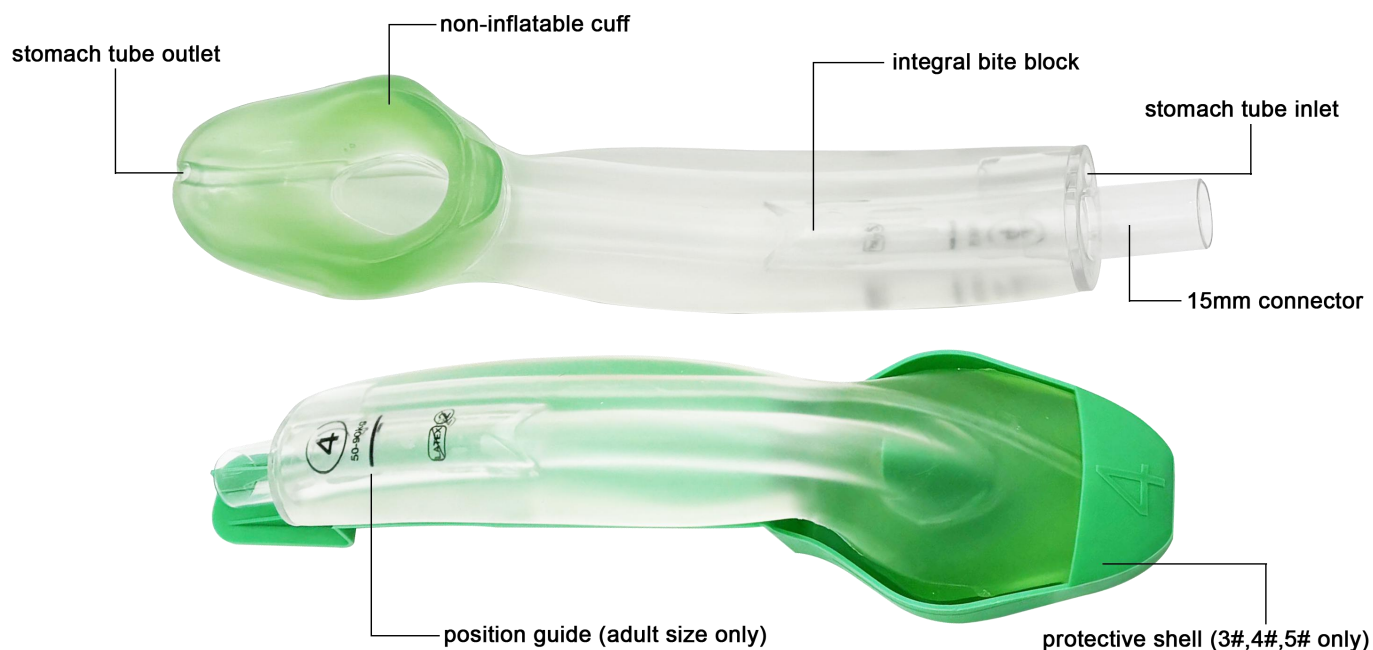


Reinforced Type



Double Lumen LMA

NON-INFLATABLE LARYNGEAL AIRWAYS MASK



DESCRIPTION

FEATURE: Supraglottic airway management device with a soft non-inflatable cuff and an integrated bite block

MATERIAL: Soft gel

SIZE: 1#, 1.5#, 2#, 2.5#, 3#, 4#, 5#

STRUCTURE: An extra side channel is built along the airway tubing
(the size 1# ALMAG does not have this gastric channel)

PACKING: Paper Plastic Bag

PACKING LIST: Paper Plastic Bag

Measurement 57x33.5x46cm

QTY/CTN according to size

Ref Code	Size	Maximum Size of Stomach Tube	Recommended Patient Weight(kg)	Protective Shell
DM006-6-1	1#	N/A	<5	×
DM006-6-2	1.5#	8FR	5-12	×
DM006-6-3	2#	8FR	10-25	×
DM006-6-4	2.5#	12FR	25-35	×
DM006-6-5	3#	12FR	30-60	√
DM006-6-6	4#	12FR	50-90	√
DM006-6-7	5#	12FR	>90	√

ANESTHESIA BREATHING CIRCUITS



Corrugated Anesthesia Breathing Circuits

size: Neonate, Infant, Pediatric, Adult
 Material: EVA/Silicone
 Optional Parts: water trap, Limb, Anesthesia Mask, breathing bag etc.
 Application: Can be used with anesthesia or ventilator machine



circuit with smoothbore



Ventilator Circuits



Duo Limbo Circuit



Silicone Circuit



Expandable Anesthesia Breathing Circuits

size: Neonate, Infant, Pediatric, Adult available
 Material: EVA/PP
 Optional Parts: Reservoir Bag, HMEF, Limb, Anesthesia Mask etc.
 Application: Can be used with anesthesia or ventilator machine



Simple Circuit



circuit with 2 water traps



circuit with sampling line



circuit with breathing bag

FILTERS



HEM Filters

For moist, warm and filter the gas coming out of the breathing machine.

High filtering rate.

Materials are available too.



BV Filters

High bacterial viral efficiency.

Gas port design



HMEF Adult



HMEF Pediatric



Tracheostomy HMEF



Hydrophobic Suction Filter



Spirometer Filter



Spirometer Filter
with Mouthpiece

ACCESSORIES FOR ANESTHESIA & BREATHING



Oxygen Tube

Length: 2.1m



Reservoir Bag

Size: 600ml, 1000ml
1600ml, 2000ml



PP Box

Size: 28*15*14.5cm



PEEP Valve

Size: 5-20cmH₂O



PEEP Valve Diverter



Mouth Opener

Color: white, black



Guedel Airway

Size: 40-120mm



Berman Airway

Size: 40-110mm



Nasal Airway

Size: 2.5# - 10.5#



Silicone Headwear

Color: Transparent



CPAP Headwear

Color: grey, black



Breathing Bag

Size: 0.5L, 1L, 2L, 3L



CPAP Tube

Length: 1.8m



Nasal Pillow Tube

Length: 48cm



Catheter Mounts

Type: corrugated
extendable
smoothbore



Sampling Line

Length: 2m



Pressure Line

Length: 2m



RAM Nasal Cannula

Size: premy, neonate
infant, pediatric



Elbow Piece



Y Piece



Straight Connector

PRODUCTS LIST

REF CODE	PRODUCT NAME	SPECIFICATION
DM001-1	MANUAL RESUSCITATOR	PVC ADULT
DM001-2	MANUAL RESUSCITATOR	PVC PEDIATRIC
DM001-3	MANUAL RESUSCITATOR	PVC INFANT
DM001-4	MANUAL RESUSCITATOR	SILICONE ADULT
DM001-5	MANUAL RESUSCITATOR	SILICONE PEDIATRIC
DM001-6	MANUAL RESUSCITATOR	SILICONE INFANT
DM001-7	MANUAL RESUSCITATOR	SEBS ADULT
DM001-8	MANUAL RESUSCITATOR	SEBS PEDIATRIC
DM001-9	MANUAL RESUSCITATOR	SEBS INFANT
DM001-10	MANUAL RESUSCITATOR	RUBBER ADULT
DM001-11	MANUAL RESUSCITATOR	RUBBER PEDIATRIC
DM001-12	MANUAL RESUSCITATOR	RUBBER INFANT
DM002-1	CPR MASK	/
DM002-2	CPR MASK	CPR MASK WITH HARD CASE
DM002-3	KEYCHAIN CPR MASK	BRAIDED KEYCHAIN
DM002-4	KEYCHAIN CPR MASK	HEART CASE KEYCHAIN
DM003-1	ANESTHESIA MASK	PVC ANESTHESIA MASK HORIZONTAL TAIL
DM003-2	ANESTHESIA MASK	PVC ANESTHESIA MASK VERTICAL TAIL
DM003-3	ANESTHESIA MASK	PVC ANESTHESIA MASK WITHOUT TAIL
DM003-4	ANESTHESIA MASK	ANESTHESIA MASK SOFT CUSHION
DM003-5	ANESTHESIA MASK	SILICONE ANESTHESIA MASK OVAL TYPE
DM003-6	ANESTHESIA MASK	SILICONE ANESTHESIA MASK COMBINED TYPE
DM003-7	ANESTHESIA MASK	SILICONE ANESTHESIA MASK ROUND TYPE
DM004-1	CPAP MASK	SILICONE CPAP MASK
DM004-2	CPAP MASK	PVC CPAP MASK
DM004-3	CPAP MASK	NASAL CPAP MASK
DM004-4	CPAP MASK	NASAL PILLOW
DM004-5	CPAP MASK	FULL FACE CPAP MASK
DM005-1	OXYGEN MASK	OXYGEN MASK
DM005-2	NEBULIZER MASK	NEBULIZER MASK
DM005-3	NON-REBREATHING MASK	NON-REBREATHING MASK
DM005-4	VENTURI MASK	VENTURI MASK
DM006-1	LARYNGEAL AIRWAY MASK	PVC LARYNGEAL MASK
DM006-2	LARYNGEAL AIRWAY MASK	SINGLE USE SILICONE LARYNGEAL MASK
DM006-3	LARYNGEAL AIRWAY MASK	REUSABLE SILICONE LARYGEAL MASK
DM006-4	LARYNGEAL AIRWAY MASK	REINFORCED LARYNGEAL MASK
DM006-5	LARYNGEAL AIRWAY MASK	DOUBLE LUMEN LARYNGEAL MASK
DM006-6	LARYNGEAL AIRWAY MASK	NON-INFLATABLE LARYNGEAL MASK
DM007-1	ANESTHESIA BREATHING CIRCUITS	CORROGATED ANESTHESIA BREATHING CIRCUITS
DM007-2	ANESTHESIA BREATHING CIRCUITS	EXPANDABLE ANESTHESIA BREATHING CIRCUITS
DM007-3	ANESTHESIA BREATHING CIRCUITS	SMOOTH BORE ANESTHESIA CIRCUITS
DM007-4	ANESTHESIA BREATHING CIRCUITS	DUO LIMBO CIRCUITS
DM007-5	ANESTHESIA BREATHING CIRCUITS	COAXIAL CIRCUITS
DM007-6	ANESTHESIA BREATHING CIRCUITS	SILICONE ANESTHESIA CIRCUITS
DM008-1	FILTERS	HME FILTER ADULT
DM008-2	FILTERS	HME FILTER PEDIATRIC
DM008-3	FILTERS	TRACHEOSTOMY HMEF FOAM TYPE
DM008-4	FILTERS	TRACHEOSTOMY HMEF PAPER TYPE
DM008-5	FILTERS	BV FILTERS

[illegible]

The background of the page features a series of flowing, wavy lines in various shades of green, ranging from light mint to a vibrant forest green. These lines originate from the left side and curve towards the right, creating a sense of movement and depth. The lines are of varying thickness, with some being solid and others appearing as fine, parallel streaks.

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