



A001 Simple Oxygen Mask

Material: Medical grade PVC
Components: With adjustable nose clip, elastic strap, 2m tubing
Size: S, M, L, XL
Color: Green, white transparent
Packing: 1pc/PE Bag, 100pcs/ctn
Carton Size: 48x36x27cm



A002 Venturi Mask

Material: Medical grade PVC
Components: With adjustable nose clip, elastic strap, 2m tubing
Size: S, M, L, XL
Color: Green, white transparent
Packing: 1pc/PE Bag, 100pcs/ctn
Carton Size: 48x36x27cm



A003 Tracheostomy Mask

Material: Medical grade PVC
Components: Flexible plastic mask with elastic head strap
 Excellent 360 angle rotation connector
Size: Adult, Children
Color: Green, white transparent
Packing: 1pc/PE Bag, 100pcs/ctn
Carton Size: 51x36x35cm



A004 Nebulizer Mask

Material: Medical grade PVC
Components: With adjustable nose clip, Elastic strap, 2m tubing
Size: S, M, L, XL
Color: Green, White transparent
Packing: 1pc/PE Bag, 100pcs/ctn
Carton Size: 51x36x35cm



A005 Nebulizer With Mouth Mask

Material: Medical grade PVC
Application: Used with any of the compressor/nebulizer for treatment of asthmatic patients.
Components: With 15cm corrugated tube, 2m tubing, mouthpiece, with/without mask
Packing: 1pc/PE Bag, 100pcs/ctn
Carton Size: 51x38x36cm



A038 Aerochamber With PVC Mask

Material: Spacer PETG, mask PVC
Application: Spacer or aerochambers are holding chambers that allow inhaled medicines to be turned into a mist that can be more effectively inhaled by patients.
Components: Spacer, mask
Volume: 175ml, Spacer size Ø 52 x H 131mm
Mask Size: S, M, L
Color: Red, yellow, purple, blue
Packing: 1pc/Box, 50pcs/ctn
Carton Size: 42x37x36.5cm



A039 Aerochamber With Silicone Mask

Material: Spacer PETG, mask silicone
Application: Spacer or aerochambers are holding chambers that allow inhaled medicines to be turned into a mist that can be more effectively inhaled by patients.
Components: Spacer, mask
Volume: 175ml, Spacer size Ø 52 x H 142mm
Mask size: S, M, L
Color: Red, yellow, purple, blue
Packing: 1pc/Box, 50pcs/ctn
Carton Size: 41x36x35.5cm



A006 Oxygen Mask With Reservoir Bag

Material: Medical grade PVC

Application: Non-rebreathing Mask provides a high concentration of oxygen

Components: Reservoir bag, mask with non-rebreathing valve, 2m tubing

Type: Reservoir bag with/without check valve

Size: S, M, L, XL

Packing: 1pc/PE Bag, 100pcs/ctn

Carton Size: 48x36x29cm



A008 Anesthesia Breathing System

Application: Connect the equipment, transfer the air to body

Size: Adult (Ø22mm), Pediatrics (Ø15mm)

Length: 1.2m, 1.5m, 1.6m, 1.8m, 2.0m

Type: common, extension tube

Construction with L connector, three-way connector

Attention: Do not give heavy press on it when store

Packing: 1set/Blister bag, 30sets/ctn

Carton Size: 74.5x45.5x28.5cm



A050 Water Trap

Material: PP

Size: adult, pediatric, infant

Type: Y and Vertical Type

Used with Breathing Circuits.

Highly effective in diversion and collection of water and moisture in the circuits.

Can be connected to all ISO standard disposable anesthesia breathing circuits.



A009-1 Heat And Moisture Exchange Filters HMEF

Function:

1. Effectively filter and stop 99.99% of bacteria and virus between breathing system and breathing circuits.
2. Adjust the humidity of the air patients take in.
3. Exchange the thermal energy of air breath in and out.

Material: ABS, filter paper

Size: Adult / Pediatric

Packing: Adult 200pcs/ctn 52x32.5x47cm
Pediatric 250pcs/ctn 63x39x35.5cm



A1006 Nasal Oxygen Cannula

Material: Medical grade PVC

Components: 2.1m thick tubing + 50cm thin tubing

Type: Straight Tip, Flared Tip, Curved Tip

Size: Adult, Child, Infant, Neonate

Packing: 1pc/PE Bag, 200pcs/ctn

Carton Size: 48x36x27cm



A040 Catheter Mount

Type: Normal, Reinforced, Expandable

Tube Length: 15cm

Size: 22M/15F

Packing: 1pc/Blister Bag



A046 Humidifier bottle

Material: PP, ABS, Cap (ABS) Bottle (PP)

Color: Green Lid, Black Lid, Blue Lid, Clear Jar

Cap Type: Pointed wetting cup, Quadrangular nut wetting cup,

Wetting cup with direct head, Small round wetting cup

Size: 250ml, 350ml

Package: 1pc/PE Bag, 50pcs/ctn

Carton Size: 42x42x37cm (250ml)



A009-2 Heat And Moisture Exchange HME

Function:

Adjust the humidity of the air patients take in, Exchange the thermal energy of air breath in and out.

Packing: 1pc/Blister bag, 200pcs/ctn

Carton Size: 52x32.5x47cm



A1007 Oxygen Tube

Material: Medical Grade PVC

Color: white or green transparent

Size: 7ft, 14ft, 25ft, 50ft

Packing: 1pc/PE Bag

7ft 200pcs/ctn

14ft 100pcs/ctn

25ft 50pcs/ctn

50ft 25pcs/ctn

Carton Size: 46x30x34cm



A049 Breathing bag

Material: Nitrile rubber, latex or latex free

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



A051 Tracheal HME

Packing: 1pc/Blister bag, 50pcs/box, 200pcs/ctn

Carton Size: 56x34x32cm



A009-3 Bacterial/Viral Filter BVF

Function: Effectively filter and stop 99.99% of bacteria and virus between breathing system and breathing circuits

Material: ABS

Packing: 1pc/Blister bag, 200pcs/ctn

Carton Size: 52x32.5x47cm



A047 CPAP Silicone Nasal Face Mask

Material: Medical silicone

Size: S, M, L

Structure: Cover body, bracket, hook, headband, tube
One piece design rests comfortably over the user's nose
The slender, lightweight frame provides an open field of vision
Features a 360 degree dual swivel elbow port to move freely
Headgear quick clips allow for fast and convenient removal of the mask. The ultra-flexible forehead support reduces contact with your skin.

Packing: 1pc/PE bag, 30pcs/ctn

Carton Size: 44.5x41x32cm



A048 CPAP Silicone Full Face Mask

Material: medical silicone

Size: S, M, L

Structure: Cover body, bracket, hook, headband, tube
Simple and comfortable adjustable masks that assist patients equipped with CPAP(Continuous Positive Airway Pressure) or NIV(Non Invasive Ventilation)ventilators.
Best choice for stable, higher pressures, mouth breathers, and those with nasal obstructions.

Packing: 1pc/PE bag, 30pcs/ctn

Carton Size: 44.5x41x32cm



A010 Anesthesia Mask

Material: Non-toxic PVC, 100% Latex-free

Advantages:

Complying with biocompatible standards, Soft air cushion ensures flexibility, air tightness and low odor. The mask is specially designed to fit comfortably on a patient's face. This device can be used in connection with medical equipment such as anaesthetic apparatus, Ventilators, oxygen machines, hyperbaric oxygen stores, inhaled painless delivery instruments, and emergency breathing apparatus.

Packing: 1pc/PE Bag

0 # 240pcs/ctn 46x41x32cm

1 # 240pcs/ctn 46x41x32cm

2 # 240pcs/ctn 46x41x32cm

3 # 120pcs/ctn 46x41x38cm

4 # 120pcs/ctn 46x41x38cm

5 # 140pcs/ctn 57.5x48x46cm

6 # 100pcs/ctn 57.5x48x46cm



A041 Anesthesia Mask

Material: TPE & PP

Advantages: No smell, no need assemble & can be used only by one hand.

Packing: 1pc/PE Bag

Specification:

XL (Adult Elongated)	Gray	35pcs/ctn	39.5x29.5x25cm
L (Adult Standard)	Purple	35pcs/ctn	39.5x29.5x25cm
M (Pediatric Elongated)	Green	25pcs/ctn	29.5x19.5x25cm
S (Pediatric Standard)	Pink	30pcs/ctn	29.5x19.5x25cm



A007 Connecting Tube With Yankauer Handle

Material: Non-toxic PVC

Advantages: Large lumen resists clogging and the transparency allows clear visualization of liquids.

Handle Type: Plain tip / Crown tip, With / without vent

Size: 1/4"x1.8m, 1/4"x3.6m, 3/16"x1.8m, 3/16"x3.6m

Packing: 1pc/Blister bag, 50pcs/ctn

Carton Size: 38x30x30cm(3/16"x1.8m)



A014 Connecting Tube

Material: Non-toxic PVC

Advantages: Large lumen resists clogging and the transparency allows clear visualization of liquids.

Size: 1/4"x1.8m, 1/4"x3.6m, 3/16"x1.8m, 3/16"x3.6m

Packing: 1pc/Blister bag, 50pcs/ctn

Carton Size: 38x30x30cm(3/16"x1.8m)



A045 Yankauer Handle

Material: Non toxic K resin

The Yankauer Handle is usually used together with suction connection tube, and it is intended for suctioning the body fluid in combination with aspirator during operation on thoracic cavity or abdominal cavity.

Handle Type: Plain tip, Crown tip, With or without vent

Packing: 1pc/Blister bag, 400pcs/ctn

Carton Size: 62x37.5x34cm



A015 Disposable Silicone Laryngeal Mask

Material: 100% Silicone, Non-toxic and harmless

Size: Suitable for adult, children and infant use

1.0, 1 1/2, 2.0, 2 1/2, 3.0, 4.0, 5.0

Sterilization: EO

Packing: 1pc/Blister bag, 20pcs/ctn

1#-2.5# 120pcs/ctn 60x41x35cm

3#-4# 80pcs/ctn 60x41x35cm

5# 60pcs/ctn 60x41x35cm



A016 Reusable Silicone Laryngeal Mask

Material: 100% Silicone, Non-toxic and harmless

Advantages: Can be autoclaved repeatedly, reusable times: 40

Size: Suitable for adult, children and infant use

1.0, 1 1/2, 2.0, 2 1/2, 3.0, 4.0, 5.0

Sterilization: EO

Packing: 1pc/Blister bag, 20pcs/ctn

1#-2.5# 120pcs/ctn 60x41x35cm

3#-4# 80pcs/ctn 60x41x35cm

5# 60pcs/ctn 60x41x35cm



A017 Disposable PVC Laryngeal Mask

Material: PVC, Non-toxic and harmless

Size: Suitable for adult, children and infant use

1.0, 1 1/2, 2.0, 2 1/2, 3.0, 4.0, 5.0

Sterilization: EO

Packing: 1pc/Blister bag, 20pcs/ctn

1#-2.5# 120pcs/ctn 60x41x35cm

3#-4# 80pcs/ctn 60x41x35cm

5# 60pcs/ctn 60x41x35cm



A011 Silicone Resuscitator

Application: Designed for pulmonary resuscitation.

Feature:

1. Silicone resuscitator (except mask, oxygen tubing and reservoir bag) can be autoclaved repeatedly at 134°C.
2. It is equipped with a pressure limitation valve for Patient safety.
3. Textured surface ensure a firm grip and provide effective ventilation.
4. 100% latex free.

Components: Mask, balloon with connector, oxygen tubing, reservoir bag, instruction sheet. All components placed in a PP box.

Size: Adult/L, Pediatric/M, Infant/S

Packing: 12sets/ctn

Carton Size: 57x33.5x46cm



A012 SEBS Resuscitator

Application: Designed for pulmonary resuscitation.

Feature:

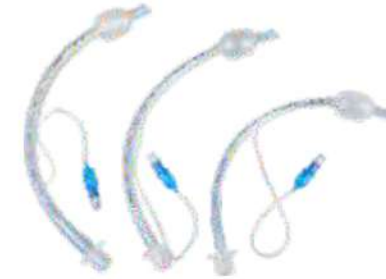
1. Due to being disposable, it can eliminate the possibility of cross-contamination. Any cleaning, disinfecting or sterilizing is not necessary for it.
2. It is equipped with a pressure limitation valve for patient's safety.
3. Patient connector is 22/15 mm.
4. 100% latex free.

Components: Mask, balloon with connector, oxygen tubing, reservoir bag, instruction sheet. All components placed in a PP box.

Size: Adult/L, Pediatric/M, Infant/S

Packing: 12sets/ctn

Carton Size: 57x33.5x46cm



A018

Oral/ Nasal Endotracheal Tubes With Cuff

Material: Non-toxic PVC, transparent soft and smooth

Application: Designed for use during short and long term ventilation and routine surgical procedures

Feature:

1. High volume, low pressure cuff maintains good sealing.
2. Murphy eye design, tube with X-ray opaque line.

Size: 3.0mm-10mm

Packing: 1pc/Blister bag, 200pcs/ctn

Carton Size: 62x37.5x34cm



A019

Oral/Nasal Endotracheal Tubes Without Cuff

Material: Non-toxic PVC, transparent soft and smooth

Application: Designed for use during short and long term ventilation and routine surgical procedures

Feature:

1. Without cuff
2. Murphy eye design, tube with X-ray opaque line.

Size: 2.0mm-10mm

Packing: 1pc/Blister bag, 200pcs/ctn

Carton Size: 62x37.5x34cm



A020

Nasal Preformed Tracheal Tubes With Cuff

Material: Non-toxic PVC, transparent soft and smooth

Application: Designed for use during short and long term ventilation and routine surgical procedures

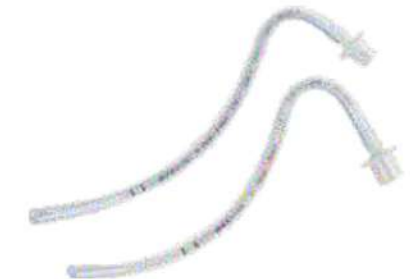
Feature:

1. Blend tube for enhanced softness, with soft atraumatic tip.
2. High volume, low pressure cuff maintains good sealing.
3. Murphy eye design, tube with X-ray opaque line.

Size: 3.0mm-10mm

Packing: 1pc/Blister bag, 100pcs/ctn

Carton Size: 42x38x32cm



A021

Nasal Preformed Tracheal Tubes Without Cuff

Material: Non-toxic PVC, transparent soft and smooth

Application: Designed for use during short and long term ventilation and routine surgical procedures.

Feature:

1. Without cuff
2. Murphy eye design, tube with X-ray opaque line.
3. Intubate through nasal.

Size: 2.0mm-10mm

Packing: 1pc/Blister bag, 100pcs/ctn

Carton Size: 42x38x32cm



A022

Oral Preformed Tracheal Tubes With Cuff

Material: Non-toxic PVC, transparent soft and smooth

Application: Designed for use during short and long term ventilation and routine surgical procedures

Feature:

1. High volume, low pressure cuff maintains good sealing.
2. Murphy eye design, tube with X-ray opaque line.
3. Intubate through oral

Size: 3.0mm-10mm

Packing: 1pc/Blister bag, 100pcs/ctn

Carton Size: 42x38x32cm



A023

Oral Preformed Tracheal Tubes

Material: Non-toxic PVC, transparent soft and smooth

Application: Designed for use during short and long term ventilation and routine surgical procedures.

Feature:

1. Without cuff
2. Murphy eye design, tube with X-ray opaque line.
3. Intubate through oral.

Size: 2.0mm-10mm

Packing: 1pc/Blister bag, 100pcs/ctn

Carton Size: 42x38x32cm



A013 PVC Resuscitator

Feature:

1. Due to being disposable, it can eliminate the possibility of cross-contamination. Any cleaning, disinfecting or sterilizing is not necessary for it.
2. It is equipped with a pressure limitation valve for patient's safety.
3. 100% latex free.

Components: Mask, balloon with connector, oxygen tubing, reservoir bag, instruction sheet. All components placed in a PP box.

Size: Adult/L, Pediatric/M, Infant/S

Packing: 12sets/ctn

Carton Size: 57x33.5x46cm



A035 CPR Mask

Material: PVC

Application: Easy to carry for first aid resuscitation especially out of door.

Components: Mask, instruction sheet, PVC gloves and alcohol pad can be optional equipped.

Size: Suitable for adult, children, infant

Packing: PP case and Nylon bag are available, 60pcs/ctn

Carton Size: 44.5x41x32cm



A025 Tracheostomy Tube With Cuff

Size: 5.0mm-10.0mm
Packing: 1pc/Hard Blister bag, 100pcs/ctn
Carton Size: 45x39.5x32cm



A026 Tracheostomy Tube Without cuff

Size: 3.0mm-10.0mm
Packing: 1pc/Hard Blister bag, 100pcs/ctn
Carton Size: 45x39.5x32cm



A028 Reinforced Endotracheal Tubes(Oral/Nasal)(With Cuff)

Material: Non-toxic PVC,transparent soft and smooth
Application: Designed for use during short and long term ventilation and routine surgical procedures
Feature:
1. High volume, low pressure cuff maintains good sealing.
2. Murphy eye design, tube with X-ray opaque line.
3. Tube with spiral reinforced wire reducing risk of kinking.
Size: 3.0mm-10mm
Packing: 1pc/Blister bag, 100pcs/ctn
Carton Size: 42x38x32cm



A029 Reinforced Endotracheal Tubes(Oral/Nasal)(Without Cuff)

Material: Non-toxic PVC,transparent soft and smooth
Application: Designed for use during short and long term ventilation and routine surgical procedures.
Feature:
1. Without cuff
2. Murphy eye design, tube with X-ray opaque line.
3. Tube with spiral reinforced wire reducing risk of kinking.
Size: 2.5mm-10mm
Packing: 1pc/Blister bag, 100pcs/ctn
Carton Size: 42x38x32cm



A030 Endotracheal Tubes With Suction Tube

Material: Non-toxic PVC,transparent soft and smooth
Application: Designed for use during short and long term ventilation and routine surgical procedures
Feature:
1. High volume, low pressure cuff maintains good sealing.
2. Murphy eye design, tube with X-ray opaque line.
3. With suction lumen.
Size: 6.0mm-9.0mm
Packing: 1pc/Blister bag, 100pcs/ctn
Carton Size: 42x38x32cm



A031 Intubating Stylet

Material: Malleable aluminium + PVC sleeve
Application: As a guide wire, used to assist hard intubation and E.T tube replacement.
Size: 6#, 10#, 12#, 14#, 16#
Sterilization: EO
Packing: 1pc/Blister bag, 400pcs/ctn
Carton Size: 44.5x39.5x32.5cm



A032 Disposable Endotracheal Tube Guide Wire

Material: PVC or PE
Application: As a guide wire,used to assist hard intubation and E.T tube replacement.
Size: 6#, 10#, 15#
Sterilization: EO
Packing: 1pc/Blister bag, 10pcs/Box, 200pcs/ctn
Carton Size: 80x27x20cm



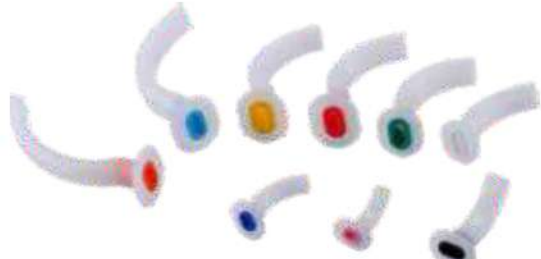
A043 ET Tube Holder Strip

Size: 35.5x2.5cm
Packing: 1pc/PE Bag, 100pcs/ctn
Carton Size: 35x23x26cm



A052 ET Tube Holder Strip

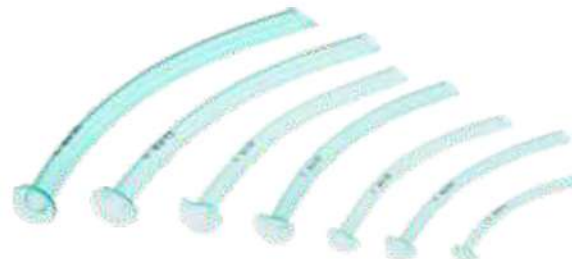
Size: Adult 2.5x11cm+2.5x36cm, Child 2x7cm+2x17cm
Packing: 1pc/PE Bag, 600pcs/ctn
Carton Size: 48x48x36cm



A027 Guedel Airways

Material: Semirigid non-toxic polyethylene(PE)
Feature:
1. Guedel style enclosed center channel.
2. Color-coded to easily identify sizes.
Packing: 1pc/PE Bag, 50pcs/box

Size	Length (mm)	Color	pcs/ctn	Carton Size (cm)
000#	40	Pink	500	54x38x52
00#	50	Blue	500	54x38x52
0#	60	Black	500	54x38x52
1#	70	White	500	54x38x52
2#	80	Green	500	54x38x52
3#	90	Yellow	500	54x38x52
4#	100	Red	500	54x38x52
5#	110	Blue	500	54x38x52
6#	120	Orange	500	54x38x52



A044 Nasopharyngeal Airway

Material: Soft PVC
Nasopharyngeal airway is designed for easy insertion and maximum patient comfort.
It facilitates suctioning in intensive care, general anesthesia and also provide an alternative airway during emergency procedures.
Packing: 1pc/Blister, 20pcs/box, 200pcs/ctn 56.5x27x32cm

Size	I.D (mm)	O.D (mm)	Length (mm)	Size	I.D (mm)	O.D (mm)	Length (mm)
10 Fr	2.5	3.3	60	24 Fr	6.0	8.0	140
12 Fr	3.0	4.0	72	26 Fr	6.5	8.7	145
14 Fr	3.5	4.7	85	28 Fr	7.0	9.3	155
16 Fr	4.0	5.3	105	30 Fr	7.5	10.0	160
18 Fr	4.5	6.0	115	32 Fr	8.0	10.7	180
20 Fr	5.0	6.7	120	34 Fr	8.5	11.3	185
22 Fr	5.5	7.3	125	36 Fr	9.0	12.0	195