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Ningbo GREETMED Medical Instruments Co.,Ltd.

► Respiratory products Version 2017

www.china-greetmed.com





We **Ningbo GREETMED Medical Instruments co.,Ltd** is one Chinese leading manufacturer of disposable respiratory devices. It enjoys a good location which is two hours from Shanghai by crossing world's longest oversea bridge.

Our production line includes oxygen mask series,nasal cannla, endotracheal tube, airway , Laryngeal mask ,yankauer sucker and so on . All these medical devices are of CE mark accreditation and ISO.We acquired advanced injection and extrusion machine,30.000sq feet clean room. All working steps follow quality control procedures strictly. Well-educated staff are of common sense to pursue the prosperity for company and themselves. We offer OEM and own brand **GREETMED** products which have been exported to all of the world.

We are worthy of your trust.



GT010-110 Simple Oxygen Mask (standard)

Made of Medical grade PVC
Adjustable nose tip
Medium concentration
With elastic strap
With 2m tubing
Size available: S, M, L,L+, XL
Packed in individual pe packing
50pcs/ctn or 100pcs/ctn



GT013-300 Oxygen connection tubing

Made of Medical grade PVC.
2M Length
The length of tube could be at customer's request.



GT02-11
mask for Philippine market
Size: L,M,S



GT02-12
thick mask
Size:L,M,S



GT02-13
mask for America market
type A



GT02-14
mask for America market
type B



GT02-15
mask for occident
(furcation type)



GT02-16
mask for Canada market
Size: XL



GT02-20
closed mask

Other different special masks



GT010-150 Venturi mask

Made of Medical grade PVC.
Adjustable nose clip.
Oxygen concentration is 24% – 50% .
With elastic strap
With 2m tubing
Size available: S, M, L, L+, XL
Packed in individual pe packing
50pcs/ctn or 100pcs/ctn

Table of Correspondent Oxygen Concentration
for Different Oxygen Flow

Adjusted Oxygen Concentration	Oxygen flow
24%	3L/min
26%	3L/min
28%	6L/min
30%	6L/min
35%	9L/min
40%	12L/min
50%	15L/min

GT010-170 Adjustable venturi mask

Table of Correspondent Oxygen Concentration for Different Oxygen Flow

Adjusted Oxygen Concentration	Oxygen flow
24% (blue)	4L/min
28% (yellow)	4L/min
31% (white)	6L/min
35% (dark green)	10L/min
40% (pink)	8L/min
50% (orange)	10L/min

Made of Medical grade PVC.
Adjustable nose clip.
Oxygen concentration is blue 24%, yellow 28%, white 31%, green 35%, pink 40%, orange 50%.
With elastic strap
With 2m tubing
Size available: S, M, L, L+, XL
Packed in individual pe packing
50pcs/ctn or 100pcs/ctn

GT012-100 Nebulizer mask

Made of Medical grade PVC
Adjustable nose clip.
Elastic strap
With 2m tubing
Size available: S, M, L, L+, XL
Packed in individual pe packing
50pcs/ctn or 100pcs/ctn

Nebulizer jar

A. 6cc

B. 6cc

C. 15cc



GT012-300 Nebulizer kit

Made of medical grade PVC
With 1pc adult mask and 1pc child mask
With T-piece and mouthpiece
With 6cc nebulizer jar
With 2m tubing.
50pcs/ctn or 100pcs/ctn

GT010-160 Oxygen mask with reservoir bag

Made of Medical grade PVC.
Reservoir bag with/without check value
One safety vent open.
Mask with elastic strap.
Adjustable nose clip.
Non-rebreathing mask provides a high concentration of oxygen with 2m tubing.
Size available: S, M, L, L+, XL
Packed in individual PE bag
50pcs/ctn or 100pcs/ctn



GT010-120

Tracheostomy mask

Made of Medical grade PVC
Flexible plastic mask with elastic head strap
With 360 angle rotation connector
Excellent compatible with corrugated tubing & other connection device
Size available: Adult and Children
Packed in individual PE bag
50pcs/ctn or 100pcs/ctn

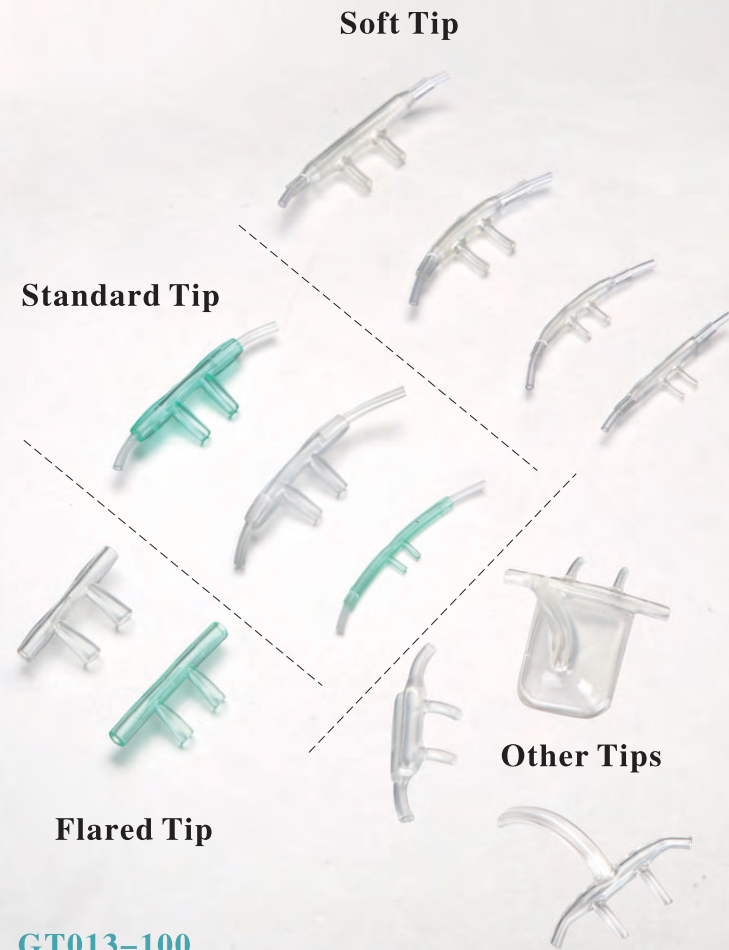


GT012-200

Nebulizer with mouth piece

Made of Medical grade PVC
Used with any of the compressor/nebulizer for treatment of asthmatic patients.
Designed for comfortable administration of fine mists of uniform density to reach deep into lung cavity.
Simple three-piece design is easy to assemble and clean.
Break-resistant plastic provides the patient with 14 days of use with 15cm corrugated tube
With 2m tubing
With T-piece and mouthpiece.
Packed in individual PE bag.
50pcs/ctn or 100pcs/ctn





GT013-100 Nasal oxygen cannula

Made of Medical grade PVC.
Soft tip, standard tip, Flared tip is available.
With 2m tubing.
Size available: Adult, Pediatric, Infant, Neonatal
Packed in individual PE bag
50pcs/ctn or 100pcs/ctn



GT032-100 Anaesthesia breathing system

Specification:
adult/pediatrics; common/extension tube
Construction: with L connector, three-way connector,
breath air chamber, solenoid
Function: connect the equipment, transfer the air to body
Store claim: store in dark, dry and clean conditions,
do not give heavy press
Form of packing: 30set/carton
Size of packing:
Export carton: 660x480x375mm
GW:5.8kgs



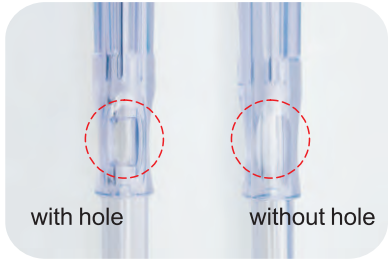
GT032-200
Bacterial/Viral filter
Parts: Shell membrane
Material: styrene
butadiene copolymer,
hydrophobic polypropylene
250pcs/60x50x50cm
8kgs/7.5kgs



GT027-100

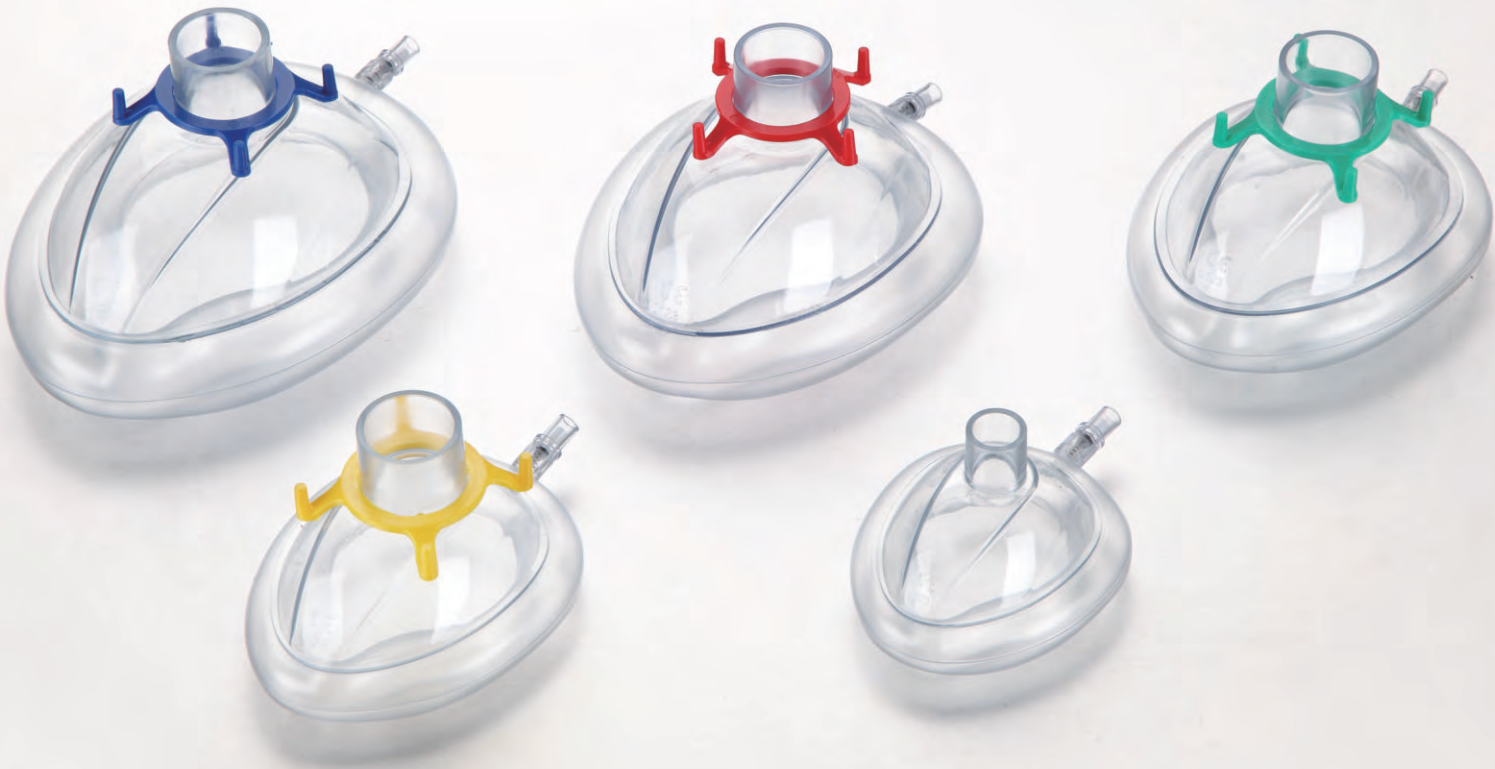
Connecting tube with Yankauer Handle

Made from non-toxic PVC, clear and soft
 Large lumen resists clogging and the transparency
 Allows clear visualization of liquids
 Crown tip, with/without vented or Plain tip
 With/without vented with connecting tube
 Size: 1/4" x1.8m, 1/4" x3.6m, 3/16" x1.8m, 3/16" x3.6m
 Packed in individual blister bag or Poly bag
 20pcs/ctn, Dimension:38x30x25cm



Connecting tube with Yankauer Handle

Code	Suction Tube	Yankauer Handle	Hole	Connector	Length
GT027-100-1	1/4Inch	Crown tip	with hole	Long connector	Length can be customized
GT027-100-2	1/4Inch	Crown tip	with hole	Short connector	Length can be customized
GT027-100-3	1/4Inch	Crown tip	with hole	Funnel connector	Length can be customized
GT027-100-4	1/4Inch	Crown tip	without hole	Long connector	Length can be customized
GT027-100-5	1/4Inch	Crown tip	without hole	Short connector	Length can be customized
GT027-100-6	1/4Inch	Crown tip	without hole	Funnel connector	Length can be customized
GT027-100-7	1/4Inch	Flat tip	with hole	Long connector	Length can be customized
GT027-100-8	1/4Inch	Flat tip	with hole	Short connector	Length can be customized
GT027-100-9	1/4Inch	Flat tip	with hole	Funnel connector	Length can be customized
GT027-100-10	1/4Inch	Flat tip	without hole	Long connector	Length can be customized
GT027-100-11	1/4Inch	Flat tip	without hole	Short connector	Length can be customized
GT027-100-12	1/4Inch	Flat tip	without hole	Funnel connector	Length can be customized
GT027-100-13	3/16Inch	Crown tip	with hole	Long connector	Length can be customized
GT027-100-14	3/16Inch	Crown tip	with hole	Short connector	Length can be customized
GT027-100-15	3/16Inch	Crown tip	with hole	Funnel connector	Length can be customized
GT027-100-16	3/16Inch	Crown tip	without hole	Long connector	Length can be customized
GT027-100-17	3/16Inch	Crown tip	without hole	Short connector	Length can be customized
GT027-100-18	3/16Inch	Crown tip	without hole	Funnel connector	Length can be customized
GT027-100-19	3/16Inch	Flat tip	with hole	Long connector	Length can be customized
GT027-100-20	3/16Inch	Flat tip	with hole	Short connector	Length can be customized
GT027-100-21	3/16Inch	Flat tip	with hole	Funnel connector	Length can be customized
GT027-100-22	3/16Inch	Flat tip	without hole	Long connector	Length can be customized
GT027-100-23	3/16Inch	Flat tip	without hole	Short connector	Length can be customized
GT027-100-24	3/16Inch	Flat tip	without hole	Funnel connector	Length can be customized



GT012-400 Anesthesia Mask

Made from non-toxic PVC
 100% Latex-free
 Complying with biocompatibility standards, Soft air cushion ensures flexibility, air tightness and low odorThe mask is specially designed to fit comfortable on a patients' 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.
 Packed in a individual PE bag

Size available:
Neonate 40pcs/ctn, Dimension: 40X30X30 cm
Infant 40pcs/ctn, Dimension: 40X30X30 cm
Pediatric 30pcs/ctn, Dimension: 40X30X30 cm
Adult-Small 80pcs/ctn, Dimension: 55X33X46 cm
Adult-medium 50pcs/ctn, Dimension: 55X33X46 cm
Adult-Large 50pcs/ctn, Dimension: 55X33X46 cm



GT012-300A type



GT012-300B type



GT012-300C type

GT012-300A type Silicone Resuscitator

Intended use :Silicone resuscitator is intended for pulmonary resuscitation.
 GT012-300A, Adult: Adults and children.
 GT012-300A, Pediatric: Children and infants.
 GT012-300A, Infant: Infants and neonates.

Features:
 Silicone resuscitator (except mask, oxygen tubing and reservoir bag) can be autoclaved repeatedly at 134°C.
 It is equipped with a pressure limitation valve for Patient safety.
 Its feature is a textured surface ensuring a firm grip and providing effective ventilation.
 Patient connector is 22/15 mm (ISO5356-1).
 100% latex free.
Silicone resuscitator conforms to the standard:
 ISO 10651-4:2002, and it also conforms to Council Directive MDD/93/42/EEC concerning Medical Devices.

GT012-300B type SEBS Resuscitator

Intended use:The SEBS resuscitator is disposable and intended for pulmonary resuscitation.
 GT012-300B, Adult: Adults and children.
 GT012-300B, Pediatric: Children and infants.
 GT012-300B, Infant: Infants and neonates.

Features:
 Due to being disposable, it can eliminate the possibility of cross-contamination.
 Any cleaning, disinfecting or sterilizing is not necessary for it.
 It is equipped with a pressure limitation valve for patient's safety.
 Its textured surface ensures a firm grip and providing effective ventilation.
 Patient connector is 22/15 mm (ISO5356-1).
 The resuscitator bag is made from SEBS (Thermoplastic Elastomer) and is fully disposable.
 100% latex free.
The SEBS resuscitator conforms to the standard:
 ISO 10651-4:2002; and it also conforms to Council Directive MDD/93/42/EEC concerning Medical Devices.

GT012-300C type PVC Resuscitator

Intended use:The PVC resuscitator is disposable and intended for pulmonary resuscitation.
 GT012-300C, Adult: Adults and children.
 GT012-300C, Pediatric: Children and infants.
 GT012-300C, Infant: Infants and neonates.

Features:
 Due to being disposable, it can eliminate the possibility of cross-contamination.
 Any cleaning, disinfecting or sterilizing is not necessary for it.
 It is equipped with a pressure limitation valve for patient's safety.
 Its textured surface ensures a firm grip and providing effective ventilation.
 Patient connector is 22/15 mm (ISO5356-1).
 The resuscitator bag is made from PVC and is fully disposable. 100% latex free.
The PVC resuscitator conforms to the standard:
 ISO 10651-4:2002; and it also conforms to Council Directive MDD/93/42/EEC concerning Medical Devices.



GT029-700

Disposable Silicone Laryngeal Mask

The tube is made from 100% Silicone,
No poison and harmless
Suitable for adult, children and infant use
Type: 1.0, 1 1/2, 2.0, 2 1/2, 3.0, 4.0, 5.0
Sterilization: EO
Form of packing: 1pc/box, 20pcs/carton
Measurement of carton: 400x360x315mm

GT029-710

Reusable Silicone Laryngeal Mask

The tube is made from 100% silicone,
non-toxic and harmless
Suitable for adult, children and infant use
Type: 1.0, 1 1/2, 2.0, 2 1/2, 3.0, 4.0, 5.0
Sterilization: EO
Form of packing: 1pc/box, 20pcs/carton
Measurement of carton: 400x360x315mm

GT029-720

Disposable PVC Laryngeal Mask

The tube is made from non-toxic PVC,
No poison and harmless
Suitable for adult, children and infant use
Type: 1.0, 1 1/2, 2.0, 2 1/2, 3.0, 4.0, 5.0
Sterilization: EO
Form of packing: 1pc/box, 20pcs/carton
Measurement of carton: 400x360x315mm



GT117-300 CPR Mask

Material: Latex-free

Contents:

Foldable Cushion Mask With Oxygen Port,
One-way Valve,
Disposable Filter, Elastic Head Strap

Function : The Cpr Mask Is Designed To Provide Protection
For Rescuer When Manually Resuscitating
Patients. It Used By Adults, Children And Infants.

Storage:

Always Keep Mask In Storage Case When Not In Use.

Storage Temperature: -45°C ~ 71°C

Storage Relative Humidity: <85%

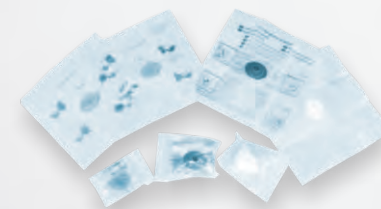
Specifications:

Dimensions: (122mm X 106mm X 46mm)

Expiratory Resistance: 2.0 CmH₂O (at 50 L/min)

Inspiratory Resistance: 3.5 CmH₂O (At 50 L/min)

Operation Temperature: -45°C~ 60°C Size: Adult, Child



GT117-100

Breathing Mask With One-way Valve

A, 1pc/bag, 100bags/big Bag, 10big Bag/ctn, 32 X 44 X 38cm

B, 1pc/bag, 100bags/big Bag, 10big Bag/ctn, 58 X 46 X 46cm

GT117-200

Filter-CPR-face-shield

1000pcs/ctn, 36 X 33 X 25cm;

1pc/bag, 1000bags/ctn, 36 X 36 X 23cm



GT014-100

Oral / Nasal Endotracheal Tubes

Made from non-toxic PVC,
transparent soft and smooth / With cuff
High volume cuff provides positive tracheal wall seal
Designed for use during short and long term ventilation
and routine surgical procedures
Available with Murphy eye only
Packed in individual Blister bag
Size:3.0mm-4.5mm, 100pcs/ctn, Dimension:42X29X23cm
Size:5.0mm-10.0mm, 100pcs/ctn, Dimension:49.5X37X34cm



GT014-200

Oral / Nasal Endotracheal Tubes

Made from non-toxic PVC, transparent soft and smooth
Without cuff
Radio opaque line through the length for X-ray visualization
Packed in individual Blister bag
Size:2.0mm-4.5mm, 100pcs/ctn,
Dimension:42X29X23cm
Size:5.0mm-10.0mm, 100pcs/ctn,
Dimension:49.5X37X34cm



GT014-300

Nasal Preformed Tracheal Tubes

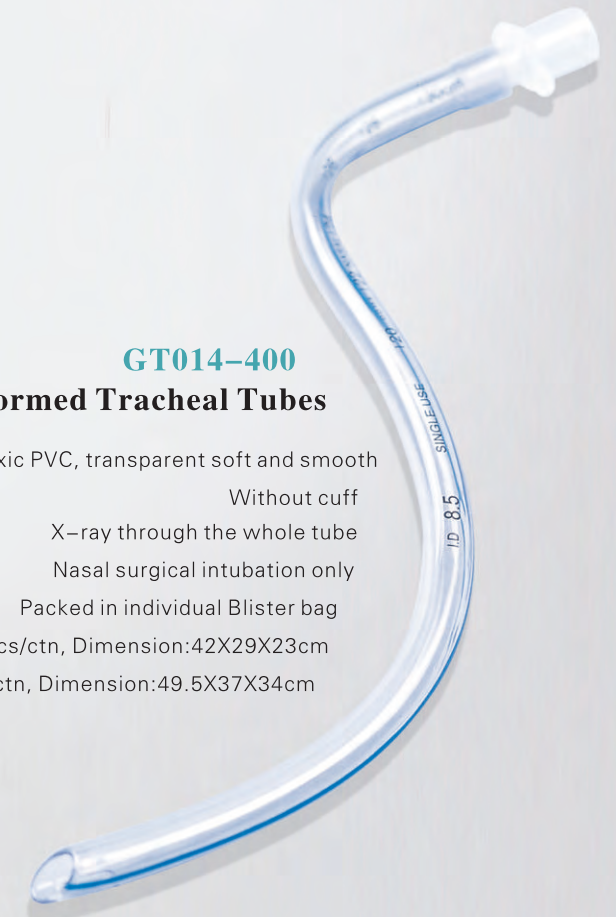
Special PVC blend for enhanced softness and soft atraumatic tip,
nasal surgical intubation only
With cuff
Provides positive tracheal wall seal and reduces area of tracheal
wall contact and minimizes capillary restriction
Packed in individual Blister bag
Size:4.0mm-4.5mm, 100pcs/ctn, Dimension:42X29X23cm
Size:5.0mm-10.0mm, 100pcs/ctn, Dimension:49.5X37X34cm



GT014-400

Nasal Preformed Tracheal Tubes

Made from non-toxic PVC, transparent soft and smooth
Without cuff
X-ray through the whole tube
Nasal surgical intubation only
Packed in individual Blister bag
Size:3.0mm-4.5mm, 100pcs/ctn, Dimension:42X29X23cm
Size:5.0mm-10.0mm, 100pcs/ctn, Dimension:49.5X37X34cm





GT014-500 Oral Preformed Tracheal Tubes

Made from non-toxic PVC, transparent soft and smooth / With cuff
X-ray through the whole tube, tubes available with Murphy eye
Packed in individual Blister bag
Size: 3.0mm – 4.5mm, 100pcs/ctn, Dimension: 42X29X23cm
Size: 5.0mm – 10.0mm, 100pcs/ctn, Dimension: 49.5X37X34cm



GT014-600 Oral Preformed Tracheal Tubes

Made from non-toxic PVC, transparent soft and smooth
Without cuff
X-ray through the whole tube
Packed in individual Blister bag
Size: 3.0mm – 4.5mm, 100pcs/ctn, Dimension: 42X29X23cm
Size: 5.0mm – 10.0mm, 100pcs/ctn, Dimension: 49.5X37X34cm



Tracheostomy tube
Made from non-toxic PVC
Be used in Tracheostomy
90° CURVATURE
With 15mm standard connector
X-ray opaque line throughout the length of the tube
Available with of standard low pressure cuff and without cuff
Pre-connected neck-tape

GT015-100 Tracheostomy Tube
With cuff
Size: 5.0mm – 10.0mm
Packed in individual Hard Blister Bag
100pcs/ctn, Dimension: 45X39.5X32cm

GT015-200 Tracheostomy Tube
Without cuff
Size: 3.0mm – 10.0mm
Packed in individual Hard Blister Bag
100pcs/ctn, Dimension: 45X39.5X32cm



GT016-100 Guedel Airways

Made from semirigid non-toxic polyethylene.
Color-coded bide back
Guedel style enclosed center channel
Packed in individual PE Bag

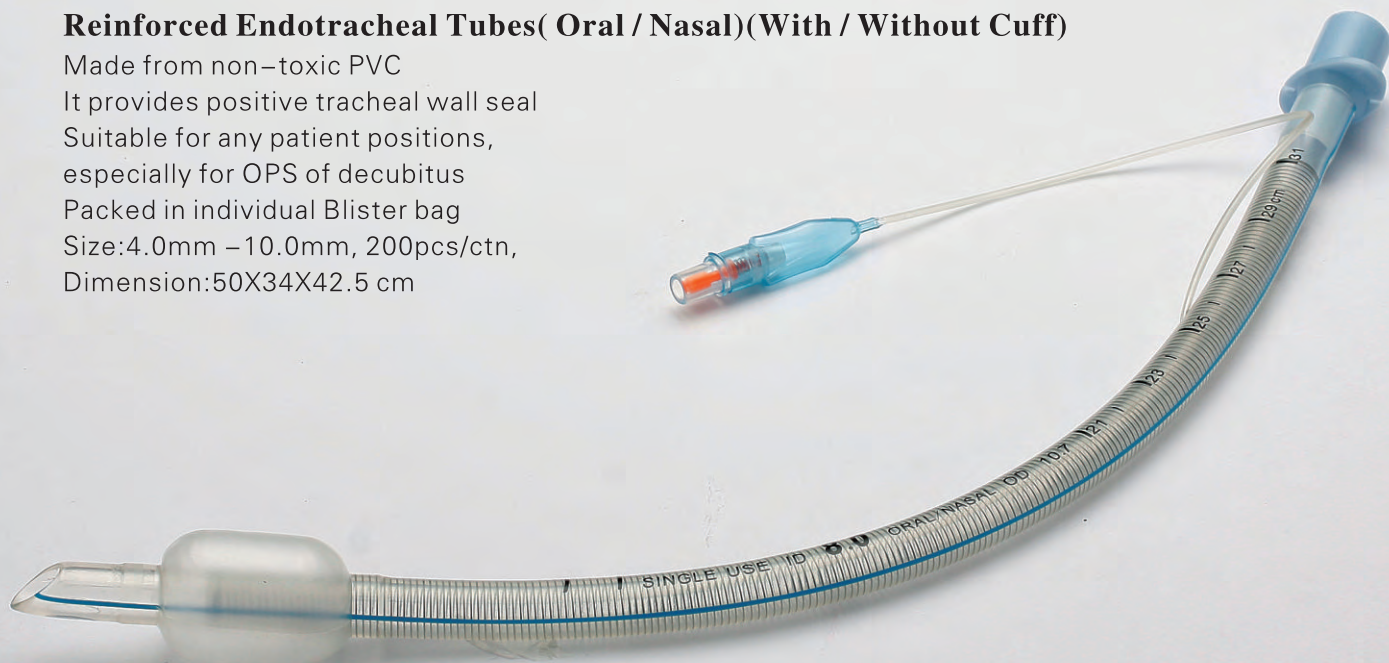
Size available:
000#, 40mm, pink
1000pcs/ctn, Dimension: 52X38X52cm
00 #, 50mm, blue
1000pcs/ctn, Dimension: 52X38X52cm
0 #, 60mm, black
500pcs/ctn, Dimension: 52X38X52cm
1 #, 70mm white
500pcs/ctn, Dimension: 52X38X52cm
2 #, 80mm, green
500pcs/ctn, Dimension: 52X38X52cm
3 #, 90mm, yellow
500pcs/ctn, Dimension: 52X38X52cm
4 #, 100mm, red
500pcs/ctn, Dimension: 52X38X52cm
6 #, 120mm, orange
500pcs/ctn, Dimension: 52X38X52cm



GT014-700

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

Made from non-toxic PVC
It provides positive tracheal wall seal
Suitable for any patient positions,
especially for OPS of decubitus
Packed in individual Blister bag
Size:4.0mm –10.0mm, 200pcs/ctn,
Dimension:50X34X42.5 cm



GT016-200

Nasopharyngeal Airway

Features:
Made from soft PVC.
For nasal airway management only .
Size: 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9,

GT014-800

Endotracheal Tube Introducer(Bouge)

Features:
Made from semirigid non-toxic Polyethylene
Used for assistance intubation



Solid introducer

Size(Fr)	Applicable ETT
6	<3.5mm
10	4.0–5.0mm
15	>5.5mm

Hollow Introducer

Size(Fr)	Applicable ETT
10	4.0–5.0mm
15	>5.5mm





GT016-300
Peak flow meter

Features:
It is used to detect the pulmonary for the asthma patients.



GT016-400
Three balls spirometer

The three balls spirometer is mainly used for normal breathing restored trainings for the patients who has just done splachnococele operation.



GT016-600
(250ml)

GT016-700
(250ml)

Humidifier

Specifications

Oxygen Bubble Humidifiers are used to provide humidified oxygen to patients both in hospital or at home.

The filter at the end of the inlet tube produces very small bubbles of gas, thus increasing the contact surface providing maximum humidity picked up by the bubbles. At the same time, the tiny bubbles produce very low noise unlike larger bubbles, helping patient rest.

Bottle is supplied with the connector that enables it to be fitted to a Fire Tree Outlet of an Oxygen Flowmeter.

Single Patient Use

Clear Container enables visual inspection of water level

Safety Pressure Valve automatically opened at 6psi



GT016-500
Make nebular container

Used with MDI for treatment of asthmatic patients.

Capacity:180ml

Size: L, M, S