

# 3vmed



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Room 217, Building 10, Sushant Lok 1,  
E block, Sector 52A, Chakkarpur 47,  
New Delhi - 233435

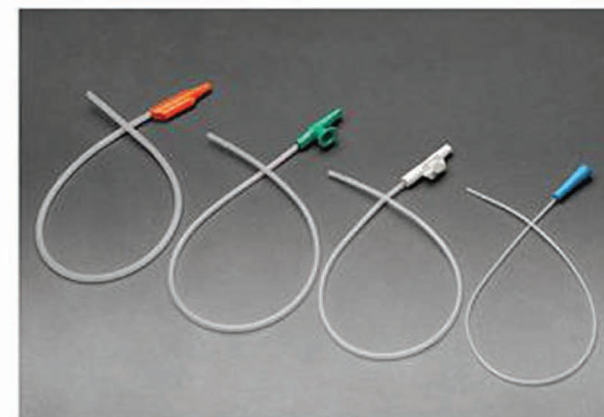
TEL: +91 95622 74609  
E-mail: [info@3vmed.com](mailto:info@3vmed.com)

VIALE GIOVANNI XXIII 2/A 40064  
DELL'EMILIA BOLOGNA (BO) ITALY.

TEL: +39 333 3633518

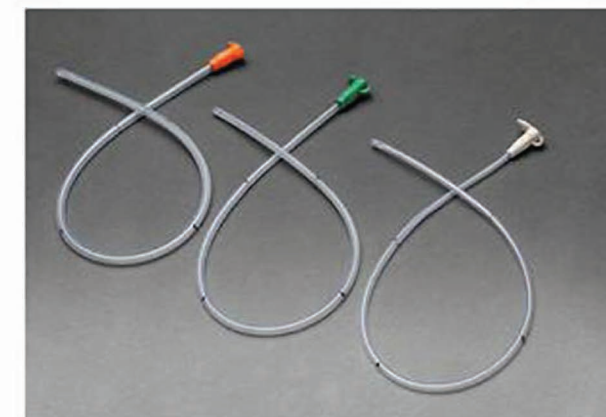


# Drainage Suction Gastroenterology



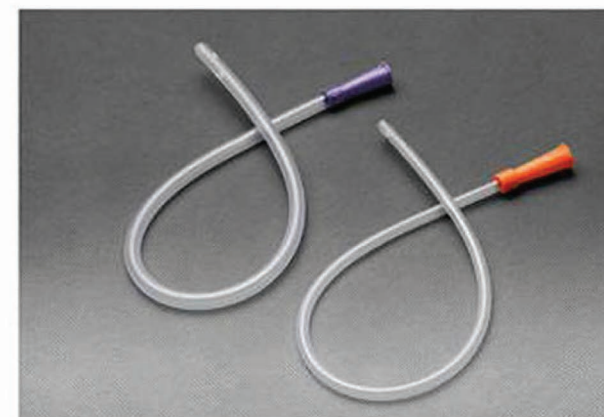
**ST-DR01**  
Suction catheter

Connector Type: Cap-cone, Plain type,  
T-type, Y-type, Y-type transparent  
Size: Fr5 - Fr 24, Length: 50cm



**ST-DR02**  
Gastrostomy feeding tube

Made of 100% medical grade silicone  
Size: Fr16 - Fr24



**ST-DR03**  
Nethers catheter

Size: Fr6 - Fr 24,  
Length: 40cm for male,  
20cm for female



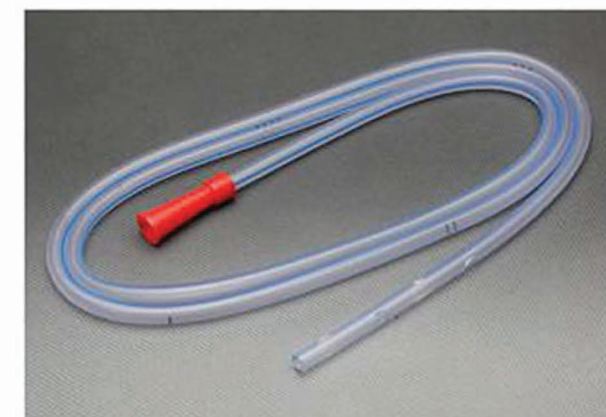
**ST-DR04**  
Rectal tube

Size: Fr20 - Fr36, length: 40cm



**ST-DR05**  
Ryle's tube

With metal ball  
Size: Fr6 - Fr22



**ST-DR06**  
PVC Stomach tube

Size: Fr6 - Fr26, Length: 120cm



**ST-DR07**  
Duodenal tube

Closed distal end with four lateral eyes  
Size: Fr6 - Fr22



**ST-DR08**  
Umbilical catheter

Size: Fr4 - Fr8 Length: 50cm  
Packed in blister bag

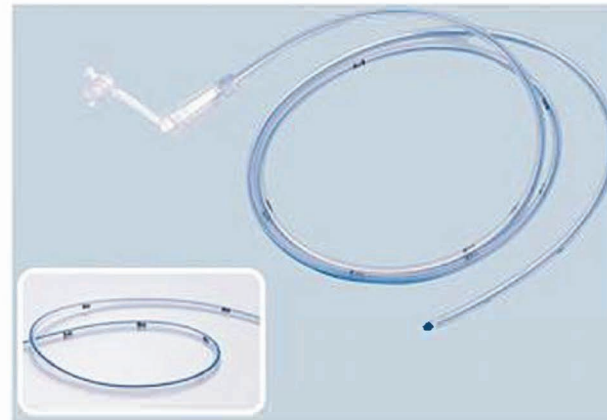


**ST-DR09**  
Feeding tube with luer lock cap

Size: Fr4 - Fr8, length: 40cm  
Size: Fr10- Fr22, length: 120cm



**ST-DR10**  
Feeding Syringe



**ST-DR11**  
Silicone Stomach tube

Made of 100% medical grade silicone  
Size: Fr8 - Fr22, Length: 120cm



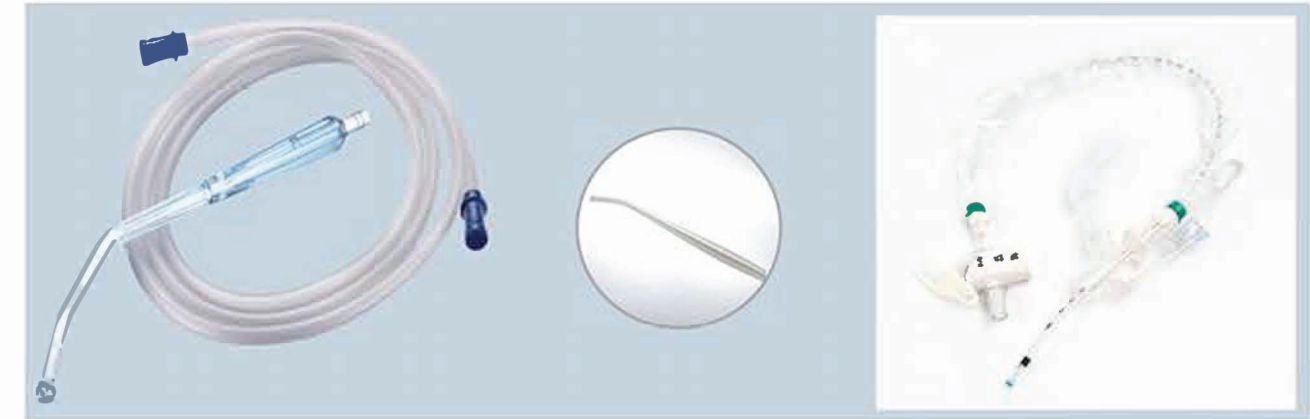
**ST-DR12**  
Extractor mucus

Size: Fr6 - Fr14, Length: 35cm, 40cm, 50cm,  
capacity: 25ml  
With / without polo filter membrane



**ST-DR13**  
Extractor mucus

Size: 40ml, 80ml



**ST-DR14**  
Suction connecting tubing

Size: 3/16, 1/4, 9/32  
Length: 180cm, 360cm

**ST-DR15**  
Suction yankauer handle with connecting tube

Type: Crown tip, Round tip, Plain type,  
With vent or without vent  
Size: 3/16, 1/4, 9/32, Length: 180cm, 360cm

**ST-DR16**  
Closed suction set

Designed for 24 & 72 house use.  
Size: Fr6 - Fr18



**ST-DR17**  
Smooth suction yankauer handle

Type: Crown tip 6mm/8mm,  
Plain type 4mm/6mm/8mm  
With vent or without vent



**ST-DR18**  
Suction Yankauer handle

Type: Crown tip, Round tip, Plain type  
With vent or without vent



**ST-DR19**  
Closed wound drainage system (Spring)

Size: available 200ml, 400ml, 800ml (Fr8 - Fr26)  
Packed: Blister bag



**ST-DR20**  
Closed wound drainage system (Hollow)

Size: available 200ml, 400ml, (Fr8 - Fr26)  
Packed: Blister bag



**ISOLATION GOWN(WATER RESISTANT)**

- Features:**
- Prevent and isolate dust, particle, alcohol, blood, bacteria and virus invading.
  - Can be used as a visit coat. A standard product for hospitals and laboratory environments where person needs protection from infectious or chemical contamination
  - Prevent the cross infection in medical treatment at sanitation field.
  - Lightweight, economical and disposable, fashion, eco-friendly, effective protection (grammage 30g)
  - Anti-dust,water resistant



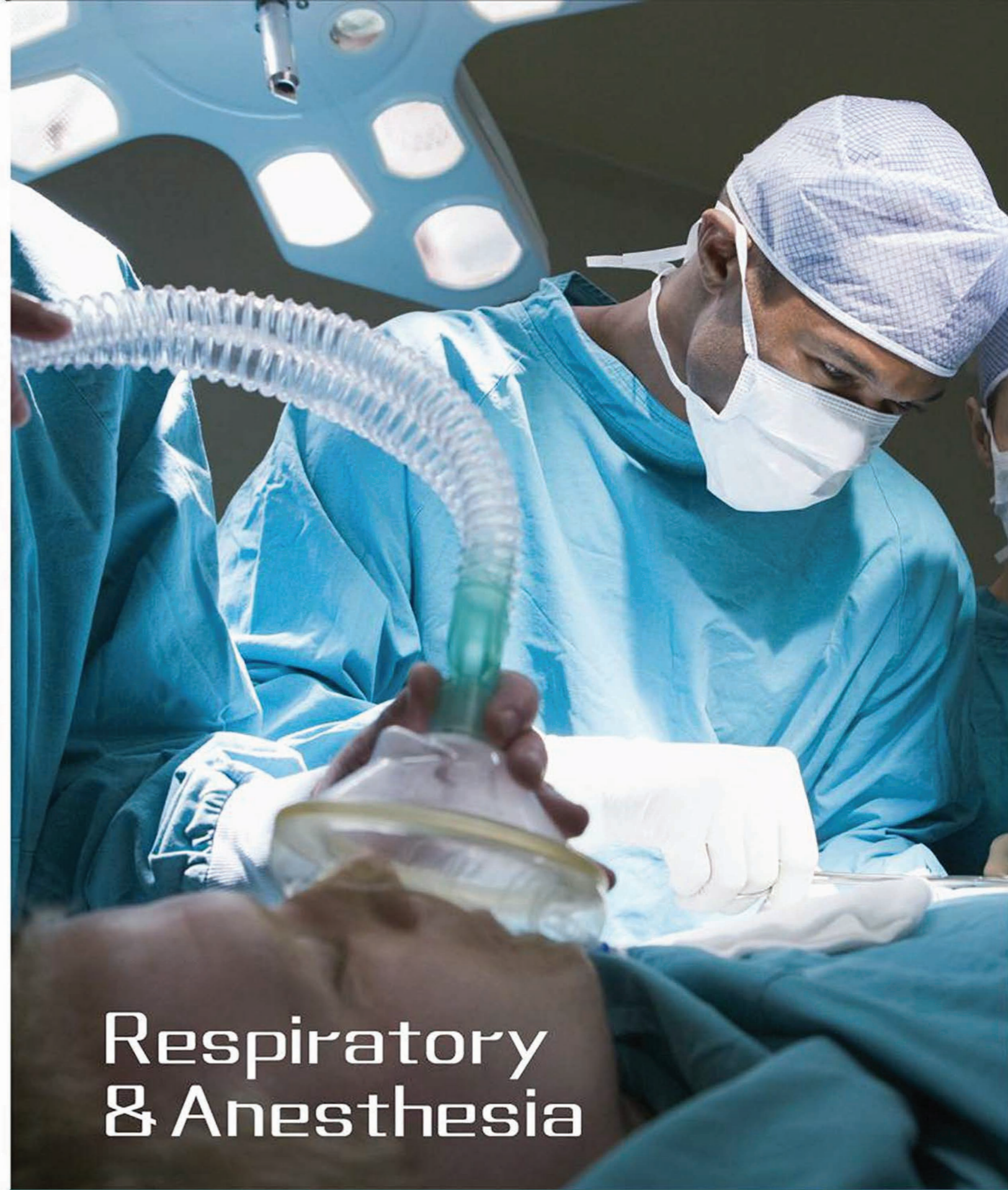
- Features:**
- Used for short-term urine collection in infants.
  - Disposable, single-use item.
  - Suitable for both male and female infants.
  - Uses a special adhesive for better grip and easy removal from soft baby skin.
  - Adhesive is hypo-allergenic and non-irritant.
  - Available in one size only, Capacity: 100ml or 200ml
  - Individually Packed, 100 per Box

**WATER SOLUBLE LAUNDRY BAG**

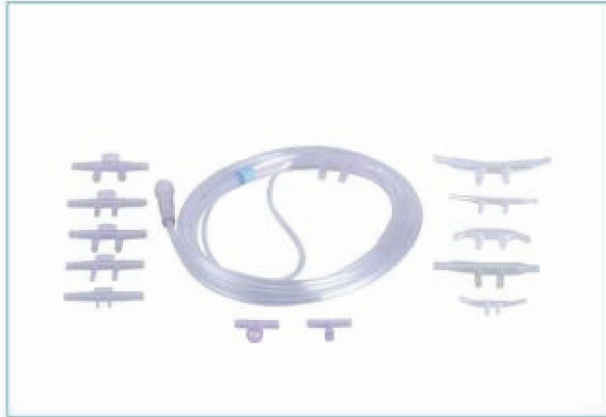
**Catalogue No:** M-NON02800

**Description:** During washing, the water soluble transparent bags dissolve, releasing the contents into the wash. The Water Soluble Laundry Bags with soluble integral ties are made from transparent PVA (polyvinyl alcohol) film. PVA is a non-toxic environmentally friendly biodegradable material that dissolves in water. Soluble Laundry Bags User

- Features:**
- Effective method of isolating transporting and laundering soiled linen.
  - Improved adherence with DHSS Guidelines HC(95) 18 for the Safe Handling of Contaminated Laundry.
  - Improved hygiene and reduced risk of cross-contamination from soiled articles.
  - Reduction in hazards associated with storage and cleaning of contaminated washable items.
  - Prevention of leakage from items heavily soaked in urine.
  - Additional protection from pathogens found on soiled linen.
  - Made from environmentally friendly PVA (polyvinyl alcohol)



Respiratory & Anesthesia



**ST-RE01**  
nasal oxygen cannula

features  
available with different length to suit all patients' requirement  
available with various types of adult, pediatric, infant and neonate  
available with a wide selection of prong types  
the soft curved prong can offer the best possible comfort to patient  
and the flared type can slow down the flow of oxygen



**ST-RE02**  
O2+CO2 Nasal cannulas

Available with two sizes  
Designed for oxygen supply and sampling of exhaled CO2 gas simultaneously  
Soft prongs minimize irritation



**ST-RE03**  
Oxygen mask

features  
the turn-up rim can ensure comfortable fit with good seal  
offered with head strap and adjustable nose clip  
the standard length of tube is 2.1m, and different length is available  
available with various types of adult elongated, adult standard, pediatric elongated, pediatric standard, and neonate



**ST-RE09**  
Tracheostomy mask

features  
360 degree swivel connector provides maximum patient comfort  
Offered with universal connector for suction and oxygen delivery  
available with various types of adult and pediatric



**ST-RE05**  
Nebulizer with mouth piece

Atomization rate is about 0.25/min  
Drive gas flow is about 4 to 8 L/min  
Atomization particle  $\leq 5\mu\text{m}$   
More choices of T piece and mouthpiece



**ST-RE06**  
Nebulizer mask

available with various types of adult elongated, adult standard, pediatric elongated, pediatric standard, and neonate  
the standard length of tube is 2.1m, and different length is available  
Atomization rate is about 0.25/min  
Drive gas flow is about 4 to 8 L/min  
Atomization particle  $\leq 5\mu\text{m}$



**ST-RE07**  
Adjustable Venturi Mask

features  
provide various choices to suit the individual patients' requirement  
locking ring secures flow setting  
concentration for 24%, 26%, 28%, 30%, 35%, 40%, 50%  
the standard length of tube is 2.1m, and different length is available  
available with various types of adult elongated, adult standard, pediatric elongated, pediatric standard, and neonate



**ST-RE08**  
Adjustable venturi mask

features  
provide various choices to suit the individual patients' requirements, 24% (blue), 28% (yellow), 31% (white), 35% (green), 40% (pink), 50% (orange), 60% (red)  
single venturi valve is available with fixed concentration  
the standard length of tube is 2.1m, and different length is available  
available with various types of adult elongated, adult standard, pediatric elongated, pediatric standard, and neonate

**ST-RE18A****Disposable PVC Manual Resuscitator**

Color: Blue  
 Single patient use only  
 Built-in 60/40cm H<sub>2</sub>O pressure relief valve  
 The set includes oxygen reservoir bag, PVC mask and oxygen tubing  
 100% Medical level PVC material  
 Latex-free components  
 Additional Accessories (Airway, mouth opener) and customized label are available  
 Built-in 30mm exhale port for PEEP, Inlet Valve, or Manometer (Optional)  
 Size: Adult / Pediatric / Infant  
 Packing: PP Box / PE Bag / Paper Box

**ST-RE18B****Disposable SEBS Manual Resuscitator**

Color: Green  
 Single patient use only  
 Built-in 60/40cm H<sub>2</sub>O pressure relief valve  
 The set includes oxygen reservoir bag, PVC mask and oxygen tubing  
 100% Medical level PVC material  
 Latex-free components  
 Additional Accessories (Airway, mouth opener) and customized label are available  
 Built-in 30mm exhale port for PEEP, Inlet Valve, or Manometer (Optional)  
 Size: Adult / Pediatric / Infant  
 Packing: PP Box / PE Bag / Paper Box

**ST-RE18C****Disposable Silicone Manual Resuscitator**

Color: Natural  
 Autoclave to 134°C helping to prevent cross infection and contamination.  
 Built-in 60cm H<sub>2</sub>O pressure relief valve.  
 Latex-free high grade medical silicone material.  
 Guaranteed for 5 years or alternatively 20 times autoclave cycles.  
 All-in-one intake valve connects to oxygen reservoir bag directly.  
 Additional accessories (Airway, mouth opener) and customized label are available.  
 Built-in 30mm exhale port for PEEP, Inlet Valve, or Manometer (Optional).  
 Size: Adult / Pediatric / Infant  
 Packing: PP Box / PE Bag / Paper Box

**ST-AN01****PVC Anesthesia Mask**

Size: 0# white color, 1# pink color, 2# yellow color, 3# green color, 4# red color, 5# blue color, 6# orange color  
 All models are reusable and can be autoclaved repeatedly at 134°C

**ST-AN02****Soft Cushion Anesthesia Mask**

Size: 0# white color, 1# pink color, 2# yellow color, 3# green color, 4# red color, 5# blue color, 6# orange color  
 All models are reusable and can be autoclaved repeatedly at 134°C

**ST-AN03****PVC-free anesthesia mask**

Size: 1# blue color, 2# orange color, 3# pink color, 4# white color, 5# yellow color, 6# green color

**ST-AN04****Silicone Anesthesia Mask**

Size: 000#, 00#, 0#, 1#, 2#, 3#, 4#, 5#, 6#  
 All models are reusable and can be autoclaved repeatedly at 134°C, latex-free



**ST-AN05**  
Catheter Mount

Size: 18cm x 15mm / 22mm  
Type: Normal, Expandable, Reinforced



**ST-AN06**  
Anesthesia Breathing Circuit (expandable)

Size: Adult, Child  
Components: 90°elbow, Screw cap, 3-way connector, Expandable pipe, Tube connector  
Tube size: 1.0m / 1.2m / 1.5m / 1.8m



**ST-AN07**  
Anesthesia Breathing Circuit (normal)

Size: Adult, Child  
Components: 90°elbow, Screw cap, 3-way connector, Corrugated pipe, Tube connector  
Tube size: 1.0m / 1.2m / 1.5m / 1.8m



**ST-AN08**  
Anesthesia Breathing Circuit (reinforced)

Size: Adult  
Components: 90°elbow, Screw cap, 3-way connector, Reinforced pipe, Tube connector  
Tube size: 1.5m / 1.8m



**ST-AN09**  
Anesthesia Breathing Circuit with watertrape

Components: 90°elbow, Screw cap, 3-way connector, Stifle cover, Corrugated pipe, Waterstrap, Tube connector  
Tube size: 1.5m / 1.8m / 2.1m / 2.4m



**ST-AN10**  
Coaxial Breathing Circuit

Size: 1.5m, 1.8m, 2.1m, 2.4m



**ST-AN11**  
Breathing bag (latex)

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



**ST-AN12**  
Breathing bag (latex-free)

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

**Filter** Disposable breathing filter made of medical degree material, mainly used for filtering bacteria and increase gasses humidity degree, effectively prevent patient infecting and mainly used as medical accessory. Efficiency filtration, humidity exchange function.



**ST-AN13** BV Filter



**ST-AN14** BV Filter



**ST-AN15** HME Filter



**ST-AN16** HME Filter



**ST-AN17** HME Filter



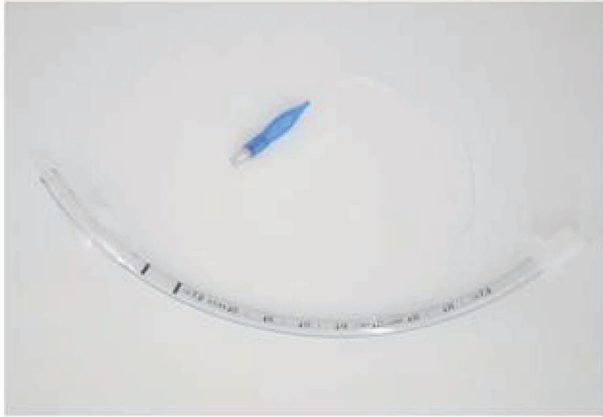
**ST-AN18** HME Filter



**ST-AN19** HME Filter



**ST-AN20** HME Filter



**ST-AN21-1**  
**Oral/Nasal Endotracheal Tube**

With cuff  
Size: 2.5mm-10.0mm



**ST-AN21-2**  
**Oral/Nasal Endotracheal Tube**

Without cuff  
Size: 2.0mm - 10.0mm



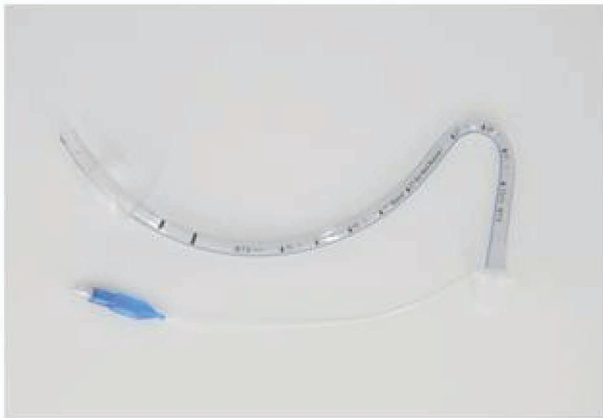
**ST-AN24-1**  
**Reinforced Endotracheal Tube**

Type :With cuff or without cuff  
Size: 3.0mm - 9.5mm



**ST-AN25**  
**Endotracheal tube with pre-loaded stylet**

uncuffed Size: 2.0mm - 10.0mm  
High volume low pressure cuff, size: 3.0mm - 10.0mm  
Low Profile cuff, size: 2.5mm - 10.0mm



**ST-AN22-1**  
**Nasal Preformed Tracheal Tube**

With cuff  
Size: 3.0mm - 10.0mm



**ST-AN22-2**  
**Nasal Preformed Tracheal Tube**

Without cuff  
Size: 3.0mm - 10.0mm



**ST-AN26**  
**Reinforced endotracheal tube with pre-loaded stylet**

Uncuffed, size: 3.0mm - 10.0mm  
High volume, low pressure cuff, size: 3.0mm - 10.0mm  
Low profile cuff, size: 3.0mm - 10.0mm



**ST-AN27**  
**Reinforced Endotracheal tube with Evacuation Lumen**

PU cuff, Size: 6.0mm - 9.0mm  
PVC cuff, Size: 6.0mm - 9.0mm



**ST-AN23-1**  
**Oral Preformed Tracheal Tube**

With cuff  
Size: 3.0mm - 10.0mm



**ST-AN23-2**  
**Oral Preformed Tracheal Tube**

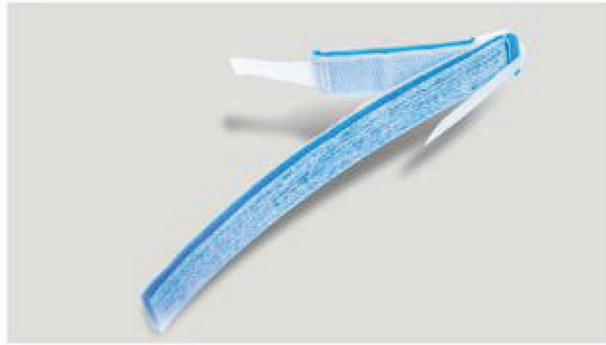
Without cuff  
Size: 2.0mm - 10.0mm



**ST-AN28**  
**Endotracheal tube with Evacuation Lumen**

Size: 6.0mm - 9.0mm





**ST-AN30**  
Tracheostomy Tube Holder



**ST-AN32**  
Endotracheal Tube Introducer (Bougie )

Solid Introducer  
Size: 6#: 53.5cm, 10#: 70cm, 15#: 70cm  
Hollow Introducer  
Size: 10#: 90cm, 15#: 90cm



**ST-AN31**  
Intubating Stylet NTUBATING STYLET

Size: 6# 30.2cm, 10# 38.2cm, 14# 38.2cm



**ST-AN33-2**  
Tracheostomy tube

Without cuff  
Size: 3.0mm - 10.0mm



**ST-AN33-1**  
Tracheostomy tube

With cuff  
Size: 3.0mm - 10.0mm



**ST-AN34**  
Oropharyngeal Airway ( Guedel Type )

Size: 000#, 40mm , pink color  
00# , 50mm, blue color  
0# , 60mm, black color  
1# ,70mm, white color  
2# ,80mm, green color  
3# ,90mm, yellow color  
4# ,100mm, red color  
5# ,110mm, light blue color  
6# ,120mm, orange color



**ST-AN35**  
Oropharyngeal Airway (Berman type)

Size: 40mm, 50mm, 60mm, 70mm,  
80mm, 90mm, 100mm, 110mm



**ST-AN36**  
Nasopharyngeal Airway

Made from soft PVC  
Nasopharyngeal airway is designed for easy insertion and maximum patient comfort.  
It facilitates suctioning in intensive care ,general anaesthesia and also provide an alternative airway during emergency procedures.  
Sterilization:EO  
Size:l.D3.0MM-l.D9.0MM  
Packing:Blister Bag



**ST-AN37**  
Disposable Silicone Laryngeal Mask

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

**ST-AN40**  
Disposable PVC Laryngeal Mask

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



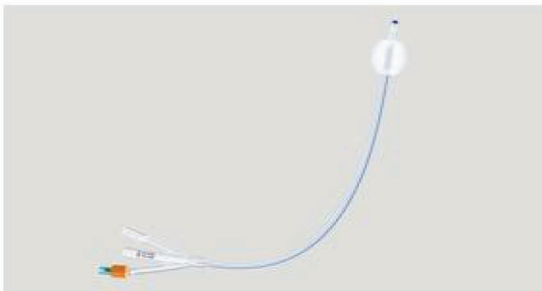
**ST-UR02**  
**2-way Latex foley catheter**  
Made of latex, Silicone coated  
Color coding for size identification, Sterilized by EO  
For single use only  
Available with Rubber & Plastic valve  
Available with 3-5cc, 5-10cc, 5-15cc, 10cc, 15cc, 15-30cc balloon  
Available with different types:  
2-way Latex foley catheter size: 6-30 FR



**ST-UR03**  
**3-way Latex foley catheter**  
Made of latex, Silicone coated  
Color coding for size identification, Sterilized by EO  
For single use only  
Available with Rubber & Plastic valve  
Available with 3-5cc, 5-10cc, 5-15cc, 10cc, 15cc, 15-30cc balloon  
Available with different types:  
3-way Latex foley catheter size: 16-28FR



**ST-UR08**  
**2-way All silicone foley catheter**  
100% Made of silicone  
Color coding for size identification  
Plastic valve only  
Sterilized by EO  
For single use only  
Available with different types:  
2-way silicone foley catheter size: 6-26 FR



**ST-UR09**  
**3-way All silicone foley catheter**  
100% Made of silicone  
Color coding for size identification  
Plastic valve only  
Sterilized by EO  
For single use only  
Available with different types:  
3-way silicone foley catheter size: 16-26FR

# Urology





**ST-HY12-1**  
Disposable Infusion set

Small chamber  
With latex tube  
With needle or without needle  
With filter or without filter



**ST-HY12-2**  
Disposable Infusion set

Small chamber  
With Y site  
With needle or without needle  
With filter or without filter



**ST-HY12-3**  
Disposable Infusion set

Light Resistance



**ST-HY12-4**  
Disposable Infusion set with regulator

With Y site  
With Micro-Regulator  
With needle or without needle  
With filter or without filter



**ST-HY14**  
Extension tube

Tube length: 10-150cm



**ST-HY15**  
T-shape extension tube

Tube Length: 15cm



**ST-HY16**  
Three way stopcock with extension tube

Tube Length: 10-150cm



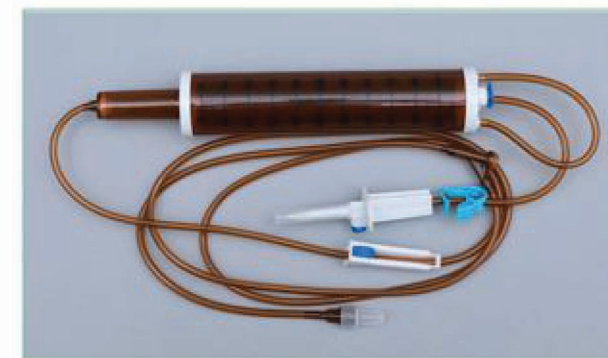
**ST-HY12-5**  
Disposable Blood Transfusion set

With latex tube  
With needle



**ST-HY12-6**  
Disposable Burette Infusion set

With burette: 100ml, 150ml  
With Y site  
With needle



**ST-HY12-7**  
Disposable Burette Infusion set

Light Resistance  
With burette: 100ml, 150ml  
With Y site  
Light restrain



**ST-HY13**  
Stopcock three way

Parts: Body(PC), Plug(PE),Screw cap(ABS)





**CAP COLOR: BLUE  
NAME: PT TUBE**

**Description:**

1. The tube is using 3.2% (0.109mol/L) Tri-Sodium Citrate as anticoagulation. Blue closure.
2. Specimen: whole blood or plasma. It's used for routine coagulation testing.
3. Spec: 13 x 75 mm
4. Draw volume: 1.8, 2.7, 3.6ml
5. Storage temperature: 4-25°C
6. Max. vacuum degree tolerance: ± 4%
7. The mix ratio is 1 part citrate to 9 parts blood, and must draw required volume.
8. Invert the tube 6-8 times gently.



**CAP COLOR: GREY  
NAME: GLUCOSE TUBE**

**Description:**

1. The tube is using Sodium Fluoride and Potassium Oxalate as additive. Grey closure.
2. Specimen: plasma. It's used for glucose determinations.
3. Specs: 13 x 75 mm
4. Draw volume: 2 ml, 3ml
5. Storage temperature: 4-25°C
6. Max. vacuum degree tolerance: ± 10%
7. Invert the tube 6-8 times gently.



**CAP COLOR: GREEN  
NAME: HEPARIN TUBE**

**Description:**

1. The tube is using Sodium Heparin or Lithium Heparin as additive. Green closure.
2. Specimen: plasma. It's used for plasma determinations in chemistry.
3. Specs: 13 x 75 mm ; 13x100 mm ; 16x100 mm
4. Draw volume: 3-10 ml
5. Storage temperature: 4-25°C
6. Max. vacuum degree tolerance: ± 10%
7. Draw required volume and invert the tube 6-8 times gently.



**CAP COLOR: YELLOW  
NAME: GEL & CLOT ACTIVATOR TUBE**

**Description:**

1. The interior of the tube is coated with clot activator (silica particles) to accelerate clotting. A barrier polymer-gel is present at the tube bottom, which will form a barrier separating serum from fibrin and cells during centrifugation. It can prevent substance exchange between cell and serum, guaranteeing biochemical character and chemical components of serum unchanged for a long time.
2. Specimen: serum. It's used for serum determinations in chemistry.
3. Specs: 13 x 75mm, 13 x 100mm, 16x100mm
4. Draw volume: 3-9ml
5. Storage temperature: 4-25°C
6. Max. vacuum degree tolerance: ± 10%
7. Invert the tube for 5-8 times and centrifuge for 5-10 minutes at 1100-1500g after 10-30 minutes' coagulation.



**NON-VACUUMED BLOOD COLLECTION TUBE**

CODE	TUBE NAME	CAP COLOR	TUBE SIZE(MM)	MATERIAL	ADDITIVE	DRAW VOLUME
NBD0103R	PLAIN TUBE	RED	13X75	PP	NO ADDITIVE	3ML
NBD0104O	PROCOAGULATION TUBE	RED/ORANGE	13X75	PP	CLOT ADDITIVE	2ML/3ML/4ML
NBD0104L	EDTA TUBE	LAVENDER	13X75	PP	EDTAK2,EDTAK3	2ML/3ML/4ML
NBD0116K	ESR TUBE	BLACK	13X75	PP	POTASSIUM OXALATE+SODIUM FLUORIDE	1.6ML
NBD0127B	PT TUBE	BLUE	13X75	PP	3.2% sodium citrate	1.8ML/2.7ML
NBD0103H	GLUCOSE TUBE	GREY	13X75	PP	3.8% sodium citrate	2ML/3ML
NBD0104G	HEPARIN TUBE	GREEN	13X75	PP	SODIUM HEPARIN/LITHIUM HEPARIN	2ML/3ML/4ML
NBD0104Y	GEL & CLOT ACTIVATOR TUBE	YELLOW	13X75	PP	GEL+CLOT ACTICATOR	2ML/3ML/4ML



**NON-VACUUMED BLOOD COLLECTION TUBE**

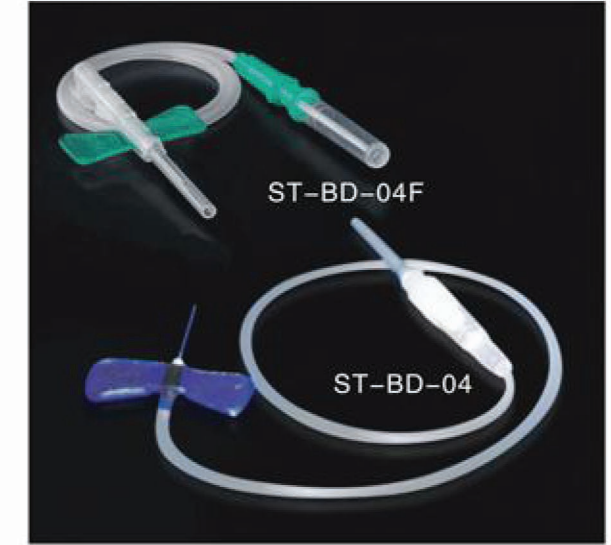
CODE	TUBE NAME	CAP COLOR	TUBE SIZE(MM)	MATERIAL	ADDITIVE	DRAW VOLUME
NBD0103RP	PLAIN TUBE	RED	13X75	PP	NO ADDITIVE	2ML/3ML/4ML
NBD0104OP	PROCOAGULATION TUBE	RED/ORANGE	13X75	PP	CLOT ADDITIVE	2ML/3ML/4ML
NBD0104LP	EDTA TUBE	LAVENDER	13X75	PP	EDTAK2,EDTAK3	2ML/3ML/4ML
NBD0103HP	CLUCOSE TUBE	GREY	13X75	PP	3.8% sodium citrate	2ML/3ML
NBD0104GP	HEPARIN TUBE	GREEN	13X75	PP	SODIUM HEPARIN/LITHIUM HEPARIN	2ML/3ML/4ML
NBD0104YP	GEL&CLOT ACTIVATOR TUBE	YELLOW	13X75	PP	GEL+CLOT ACTICATOR	2ML/3ML/4ML

**BLOOD COLLECTION**



**Multi-Sample Needle**

The uniquely sharpened faceting simplifies penetration of tissue. In comparison with other common needles, painful trauma is considerably reduced. The specially sharpened point results in minimal tissue damage and thromboplastin seepage.



**Blood Collection Sets**

Blood Collection Sets allows you to deliver exceptional patient care without compromising personal safety. This product is intended for blood collection and infusion procedures. It is a necessity for automatic blood collection in the future

Code	Dsc.	Length	Color
ST-BD-01/ST-BD-01F	21G	1"	Green
		1.1/4"	
		1.1/2"	
ST-BD-02/ST-BD-02F	22G	1"	Black
		1.1/4"	
		1.1/2"	
ST-BD-03/ST-BD-03F	23G	1"	Blue
		1.1/4"	
		1.1/2"	

Code	Dsc.	Length	Color
ST-BD-04 / ST-BD-04F	21G	3/4"	Green
ST-BD-05 / ST-BD-05F	22G		Black
ST-BD-06 / ST-BD-06F	23G		Blue



**ST-BD-10 Needle Holder**

Needle Holder is used with collection needle. It helps to reduce the pain and ensure the safety when collecting the blood sample from patient. As the needle is fixed with needle holder, it will reduce the potential danger when the needle is used on the patient.



**ST-BD-11 Safety Needle Holder**

The Safetu Needle Holder is an improved product of needle holder. It's safe and easy to use. It helps to reduce the pain and ensure the safety when collecting the blood sample from patient.

# Wound Dressing



**ST-WD21**  
**Cotton Crepe Bandage**

Material: 100% Cotton  
Color: natural, flesh or bleach  
Weight: 75g/m<sup>2</sup>, 80g/m<sup>2</sup>, 85g/m<sup>2</sup>, 90g/m<sup>2</sup>, etc  
Size: 5cmx4m, 7.5cmx4m, 10cmx4m, etc  
Packing: 1 roll / poly bag



**ST-WD22**  
**High Elastic Bandage**

Material: Polyester + Rubber string  
Color: natural, bleach  
Weight: 90g/m<sup>2</sup>, 105g/m<sup>2</sup>  
Size: 5cmx4m, 7.5cmx4m, 10cmx4m, etc  
Packing: 1 roll / poly bag



**ST-WD23**  
**Net Bandage**

Material: Polyester + Rubber string Color: white  
Weight: 120g/m<sup>2</sup>  
Size: 0. 5#: 0.8cmx25m, 1#: 1.7cmx25m, 2#: 2cmx25m,  
3#: 2.2cmx25m, 4#: 2.6cmx25m, 5#: 3cmx25m,  
5.5#: 3.8cmx25m, 5.8#: 4.4cmx25m, 6#: 5.5cmx25m,  
7#: 6.8cmx25m, 8#: 8cmx25m , etc.Packing: 1 roll / poly bag



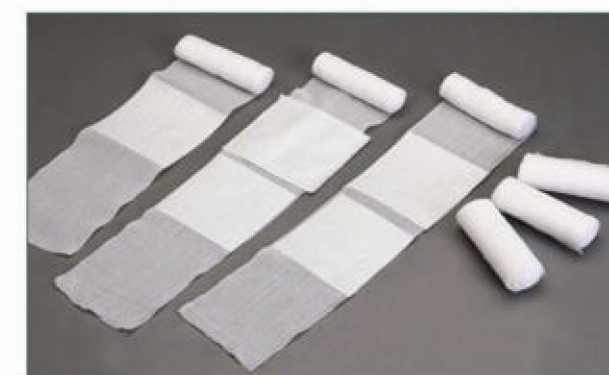
**ST-WD24**  
**Tubular Bandage**

Material: 100% cotton  
Color: Natural white  
Size: 4.5cm x 10m, 6.25cm x 10m, 6.5cm x 10m, etc.  
Packing: 1 roll / poly bag



**ST-WD25**  
**Self-adhesive elastic bandage**

Material: Cotton with Spandex, Crepe or plain  
Color: white, skin  
Size: 5cmx4m, 7.5cmx4m, 10cmx4m, etc  
Packing: 1 roll / poly bag



**ST-WD26**  
**First-aid Dressing**

Size: 6cmx8cm, 8cmx10cm, 10cmx12cm, etc  
Packing: Sterile package or vacuum sterile package



**ST-WD01**  
**Gauze Swabs**

Mesh: 19x15, 26x18, 30x20, etc  
Size: 5cmx5cm, 7.5cmx7.5cm, 10x10cm, etc  
Layer: 8ply, 12ply, 24ply, etc  
Folder or non folded edge  
Packing: Sterile or non sterile



**ST-WD02**  
**Non-woven Swabs**

Size: 5cmx5cm, 7.5cmx7.5cm, 10x10cm, etc  
Layer: 4ply, 6ply, etc  
Packing: Sterile or non sterile



**ST-WD03**  
**Trach sponges**

Material: 100% cotton  
Mesh: 19x11, 19x15, 20x12, 24x20, etc  
Size: 5cmx5cm, 7.5cmx7.5cm, 10cmx10cm, etc  
Layer: 4ply, 8ply, 12ply, 16ply, etc  
Edge: Folder or unfolded edge  
Packing: Sterile or non-sterile



**ST-WD04**  
**Cutting Gauze**

Mesh: 19x15, 26x18, 30x20, etc  
Size: 10cmx10cm, 15cmx15cm, 20cmx20cm, etc  
Packing: Non sterile



**ST-WD05**  
**Gauze Roll**

Mesh: 19x15, 26x18, 30x20, etc  
Size: 90cm x 91m or 90cm x 100m, etc  
Packing: individual blue kraft paper



**ST-WD06**  
**Gauze bandage**

Mesh: 19x15, 26x18, 30x20, etc  
Size: 5cm x 6y, 7.5cm x 6y, 10cm x 6y, etc  
Packing: white paper per roll,  
blue kraft paper per dozen



**ST-WD07**  
**Lap Sponge**

Mesh: 26x18, 24x20, etc  
Size: 45x45cm-4ply, 30x30cm-4ply, 10x45cm-4ply, etc  
Washed or non-washed, With Blue loop or without,  
with X-ray or without  
Packing: Sterile or non-sterile



**ST-WD08**  
**Cotton Roll**

Size: 50g, 100g, 200g, 454g, 500g, 1000g, etc  
Packing: Individual blue kraft paper



**ST-WD19**  
**Elastic crepe bandage**

Material: Cotton + Spandex  
Color: natural, flesh or bleach  
Weight: 75g/m<sup>2</sup>, 80g/m<sup>2</sup>, 85g/m<sup>2</sup>, 90g/m<sup>2</sup>, etc  
Size: 5cmx4m, 7.5cmx4m, 10cmx4m, etc  
Packing: 1 roll / poly bag



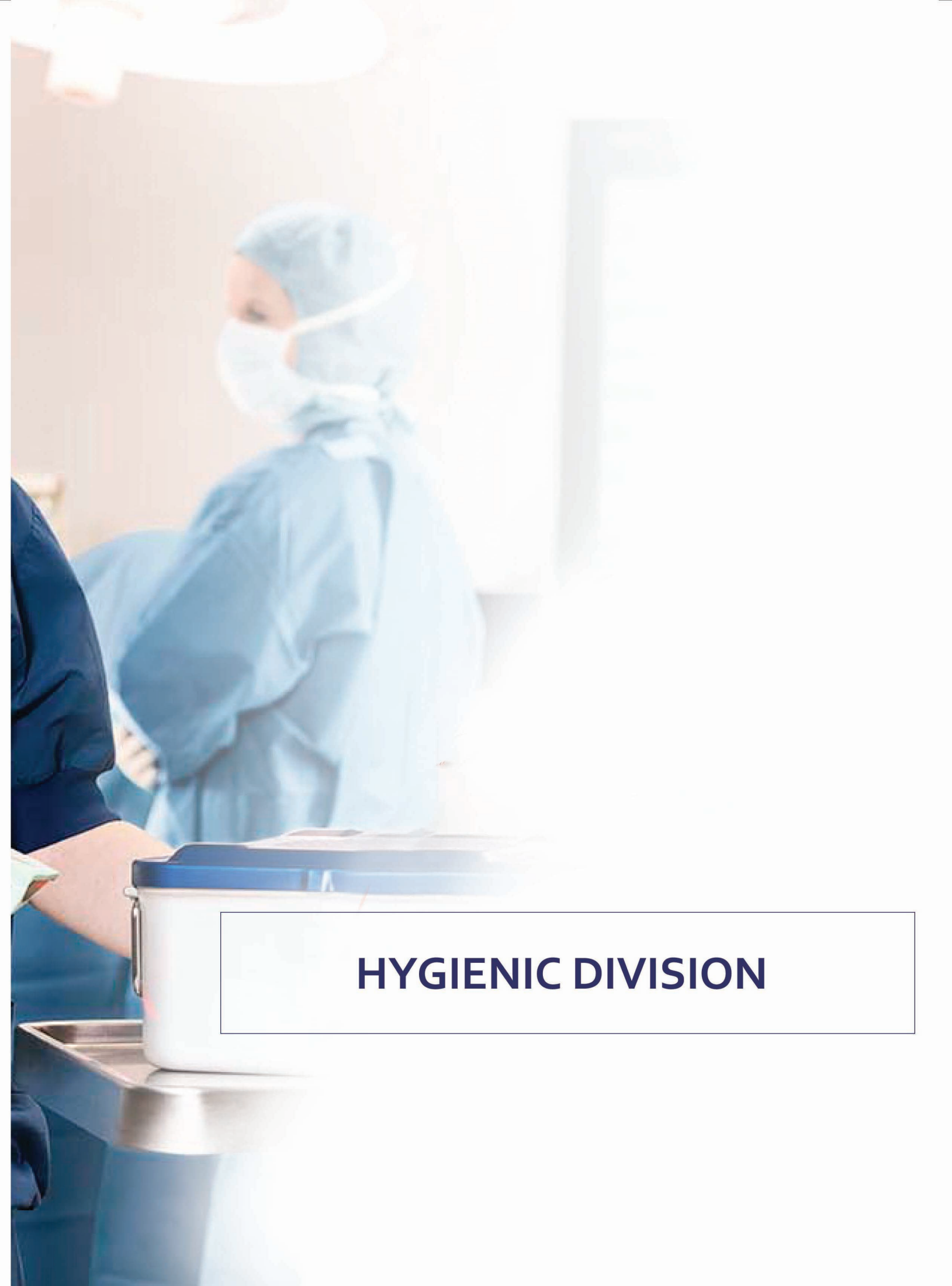
**ST-WD20**  
**PBT Elastic bandage**

Material: Polyester  
Color: Bleach  
Weight: 28g/m<sup>2</sup>, 30g/m<sup>2</sup>, 60g/m<sup>2</sup>, etc  
Size: 5cmx4m, 7.5cmx4m, 10cmx4m, etc  
Packing: 1 roll / poly bag



**ST-WD09**  
**Gauze ball**

Mesh: 30x20, 26x18, etc  
Size: 10cmx10cm, 15cmx15cm,  
20cmx20cm, 30cmx30cm, etc  
With or without x-ray



**HYGIENIC DIVISION**



**COTTON GLOVES**

**Product Description:** Cotton Gloves  
**Purpose:** This type of glove can be used when cleaning or working with oils, solvents and other chemicals.  
**Color:** White  
**Fabric Type:** Cotton  
**Product Brand:** Medtra  
**Size:** Standard size (Cartoon 40 boxes/10 pair)

**ARM SLEEVE MACHINE MADE**

**Product Description:** Handmade and Machine made, Non-woven  
**Purpose:** To protect sleeves and skin from fats, oils, chemicals and abrasion.  
**Color:** Blue  
**Fabric Type:** PE  
**Product Brand:** Medtra  
**Size:** Standard Size (Cartoon 2000pcs)

**ISOLATION GOWN - BLUE**

**Product Description:** Isolation Gown (Front open with Velcro)  
**Purpose:** To prevent transmission of infectious diseases in certain settings.  
**Color:** Blue  
**Fabric Type:** Synthetic fibers  
**Product Brand:** Medtra  
**Size:** Small, Medium, Large  
 (cartoon 10 pocket/100 pcs)

**HAIRNET**

**Product Description:** Hairnet (Doubles stitch '21 length 14grams  
**Purpose:** Disposable hairnet accessory designed basic barrier protection to help prevent the wearer's hair from contaminating work environment.  
**Color:** White, Blue, Yellow, Red, Green  
**Fabric Type:** Non-Woven  
**Product Brand:** Medtra  
**Size:** Standard (Cartoon 1000pcs)

**PLASTIC APRON**

**Product Description:** Plastic Apron  
**Purpose:** Used for food handling, Dietary, Bakeries, and pharmaceuticals, Apron resists liquid, grease and oils.  
**Color:** White, Blue  
**Fabric Type:** PE  
**Product Brand:** Medtra  
**Size:** Standard size (Cartoon/1000pcs)

**LAB COAT (ADULT & CHILD)**

**Product Description:** Disposable Adult & Child Lab Coat White with press button  
**Purpose:** To provide high durability and splash/dust protection.  
**Color:** White  
**Fabric Type:** Non-Woven  
**Product Brand:** Medtra  
**Size:** Small, Large (Cartoon Box100)



## SPECIALIZING IN ANESTHESIA CARE

## 3vmed Video Laryngoscope



### Safety

Vacuum packed Disposable Blades.  
Screen is reinforced with anti shatter Protection.  
No Cross Infection with Disposable Blades.  
Anti-Fog Lens, Anti-Microbial Handle.  
The Disposable blades are designed with special materials to prevent breakage, the connection part between blades and console can bear pressure more than 300kg.  
316 Medical stainless steel reusable blades have the advantages of high flexure strength, no break risk; By passing through waterproof grade IPX8 testing, it can use deep water immersion disinfection.

### Faster

Lightweight, Portable.

More Faster Installation and Intubation.  
More Faster Removal of Blades or Drop blades.

### High-Definition

The 3.5 inch anti-reflective display with full view has the high performance visualization capabilities for every intubation.  
Better View 2.0 Mega Pixel Cameras.

### Easier

Rechargeable li-lion battery.  
One Shot Button for Recording.

### Cost Effective

Low cost disposable blades.  
1000 times use 316 Medical stainless reusable blades.

# 3vmed Video Laryngoscopes Technical Specifications

Display	Size: 3.5 Full view
	Monitor: LCD
	Resolution Ratio:640X480RGB
	Aspect Ratio:4:3
	Video refresh Rata:30FPS
	Illumination:LED
Data output	Easy to establish and store files
Image output	Connect to external monitor and convenient for training And presentation
Laryngoscope blade Camera Include	Resolution Ratio 2.0M Pixels
	Field Angle : 66°
	Illuminance ≥800LUX
Battery	Type Rechargeable Lithium Battery
	Long working time ≥300 Minutes
	Voltage 3.7V
	Capacity 3200mAh
	Battery life Cycle: More Than 300 times
	Charging times:less than 8hrs
Transport/Storage Condition	Temperature: -10--+45°C
	Humidity: ≤93%
	AP 500hPa to 1060hPa
Working Condition	Temperature -10- +45°C
	Humidity: 30%~85%
	AP 700hPa to 1060hPa
Handle	Comfortable ergonomic short handle design

## VIDEO LARYNGOSCOPE 3vmed VLM



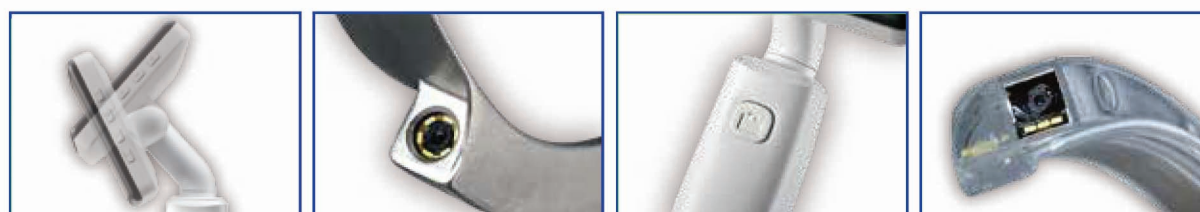
### VLM=ADVANCED AIRWAY VIEWS

- ▶ Digital color monitor with LCD-quality resolution
- ▶ Reusable video laryngoscope with digital-resolution camera
- ▶ Innovative blade sizing, angulation, and camera positioning
- ▶ Reveal™ anti-fog feature, with a rapid heating profile to resist lens clouding and secretions

### VLM=ADVANCED USER FEATURES

- ▶ Integrated, real-time recording helps confirm tube placement and facilitate teaching
- ▶ Ergonomic design and rugged construction for multiple clinical applications
- ▶ Reusable blades in 8 sizes: MILLER 00, 0, 1, MAC 1,2,3,4,5
- ▶ Also available in 5 single-use sizes

## Advanced Video Laryngoscopy: Real-time recording. LCD clarity.



### Applications

- First-use intubations, replacing direct laryngoscopy
- Normal or restricted oropharyngeal views
- Cormack-Lehane Grades I–IV laryngeal views
- Trauma airways—excellent when dealing with blood and secretions in the airway
- Video-guided tube exchange in the ICU

### System Components

- Digital, LCD-quality color monitor
- Reusable video laryngoscope with digital camera
- Reusable VLM blade in a choice of 8 sizes
- HugeMed Rigid Stylet
- Choice of mobile stand or IV pole mount

### Four size diameter laryngoscope with 3 Instrument channel size

The VL3S series features 4 size:2.8mm,3.9mm,5.2mm,5.8mm outer diameter while maintaining 1.2mm,2.2mm,2.6mm channel diameter for instruments.



### Optimal image quality

3vmed VL3S laryngoscope with high resolution CMOS sensor delivers high-resolution image quality comparable to conventional hybrid scopes.

### Wider angulation range

160up,130down angulation range supports smoother insertion to lobe bronchi and allows more of a bend in the scope when an endo therapy device is inserted in the endoscope's working channel.



Conventional (160°)

### 1:1 inserted rotation function

The inserted rotation can be 1:1 transfer from handle to distal tip. This supports easier operation and smoother.



Conventional (160°)

### REUSABLE SYSTEM



### DISPOSABLE SYSTEM



### ACCESSORIES

MOBILE STAND	<p>A stand-alone configuration for use in a variety of hospital settings</p> <p>Power source: battery and/or AC power</p> <p>Also available in IV Pole Mount</p>	RIGID STYLET	<p>For use with endotracheal tubes 6,0 mm and larger.</p> <p>Recommended to facilitate successful intubations.</p>	EMS BAG	
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### Portable monitoring system

Friendly HDMI port can connect with big monitor. Video, camera function available. 180 degree up and down make operation view comfortable.



optical system	field of field	100°
	depth of field	3-50mm
insertion section	insertion tube outer diameter	2.8mm 3.9mm 5.2mm 5.8mm
	distal end out diameter	
	working length	650mm
Instrument Channel	channel Inner diameter	1.2mm 2.2mm 2.6mm
	minmum Visible length	3mm form the dital to end
bending section	angulation range	160 up 130 down

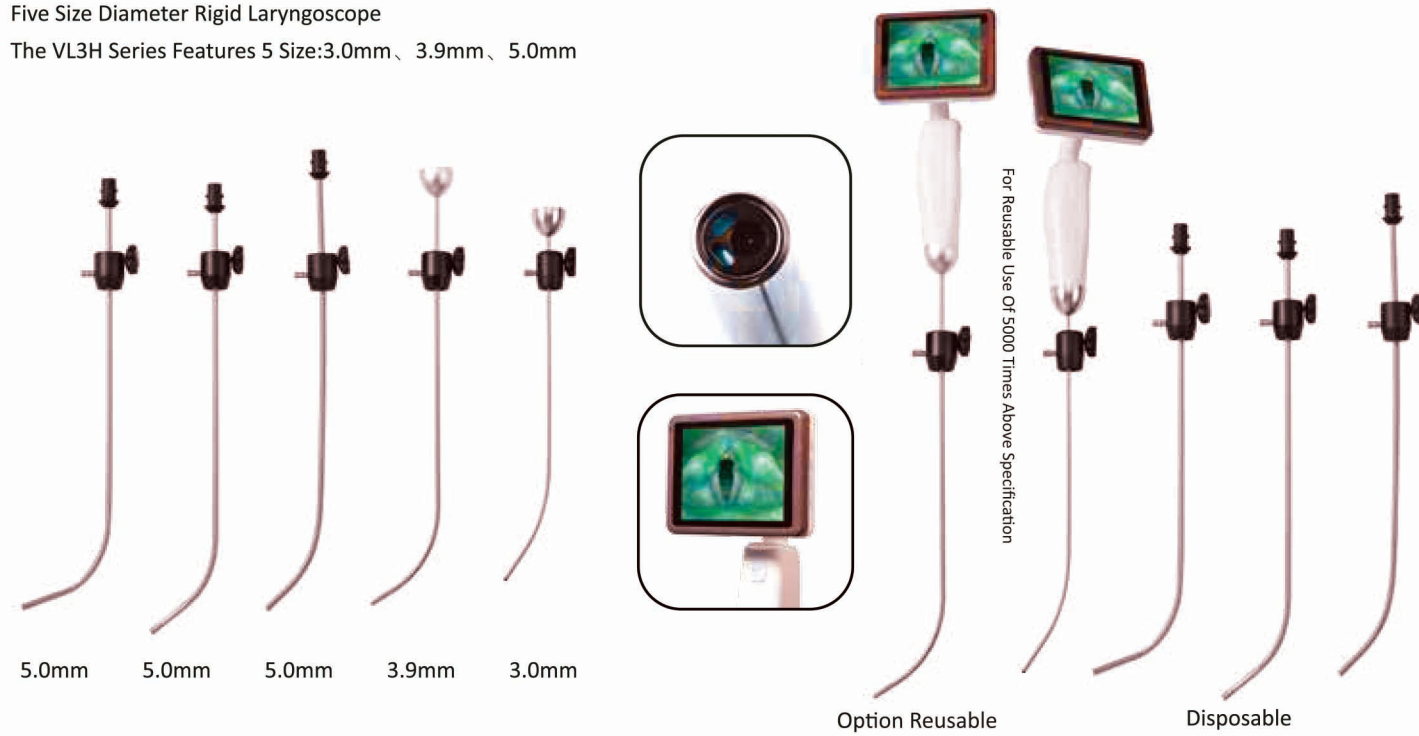
### 3vmed Intuba View Technical Specifications

Display	Battery
Size:3.5 full view	Type Rechargeable Lithium Battery
Monitor LCD	Voltage 3.7V
Aspect Ratio:640x480 RGB	Capacity 3200mAh
Vedio Refresh Rata:30FPS	Battery life Cycle:more than 300 times
Illumination :LED	Charging Times:less than 8hrs
Data Output	Transport/Storage Condition
Easy To Establish And Store Files	Temperature:-5~+45°C
Image Output	Humidity:20~80%
Storage Humidity:AP 50hpa to 106hpa	
Working Condition	
Temperature 5~+40°C	
Ap 86 hPa to 1060 hPa	

Main Features

Five Size Diameter Rigid Laryngoscope

The VL3H Series Features 5 Size:3.0mm、3.9mm、5.0mm



SPECIFICATION

PARTS	PARAMETER		
	Infant(flexible)	Adult(flexible)	Adult(un-bending)
Field Angle	100±10%	100±10%	60±5%
Depth of Focus	3-50mm	3-50mm	20-50mm
Resolution	640*480	640*480	640*480
Display	3.5"	3.5"	3.5"
Pixels	400*400	400*400	640*480
Illuminance	≥400LUX	≥400LUX	≥400LUX
Weight	330g	340g	350g
Swivel Up and Down	0°~130°	0°~130°	0°~130°
Swivel Left and Right	0°~270°	0°~270°	0°~270°
Rigid Tube Diameter	3mm	3.9mm	5.0mm
Rigid Tube Radian	80mm>R>50mm	80mm>R>50mm	R=55mm,R=65mm,R=75mm
Rigid Tube Length	L=300	380mm	380mm
Battery Discharging Time	/	/	/
Battery Recharging Time	/	/	/
Recharging Times	>300	>300	>300
Adapter Input	100-240VAC 50/60Hz	100-240VAC 50/60Hz	100-240VAC 50/60Hz
Adapter Output	5V 2000mA	5V 2000mA	5V 2000mA
Working Temperature	5℃~+40℃	5℃~+40℃	
Working Humidity	20%~80%	20%~80%	0%~80%
Working AP	860hpa~1060hpa	860hpa~1060hpa	860hpa~1060hpa