

**GREETMED**  
MEDICAL INSTRUMENTS







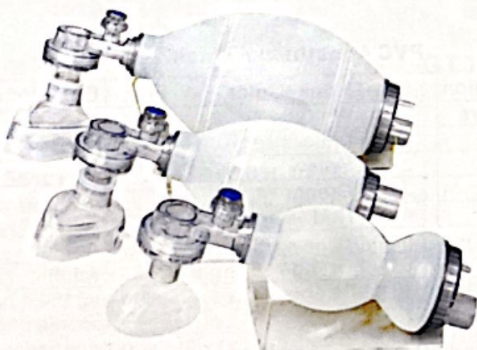
### GT012-300C Disposable PVC Manual Resuscitator

Color: Blue  
 Single patient use only  
 Built-in 60/40cm H2O 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



### GT012-300B Disposable SEBS Manual Resuscitator

Color: Green  
 Single patient use only  
 Built-in 60/40cm H2O 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



### GT012-300A Disposable Silicone Manual Resuscitator

Color : Natural  
 Autoclave to 134°C helping to prevent cross infection and contamination .  
 Built-in 60cm H2O 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



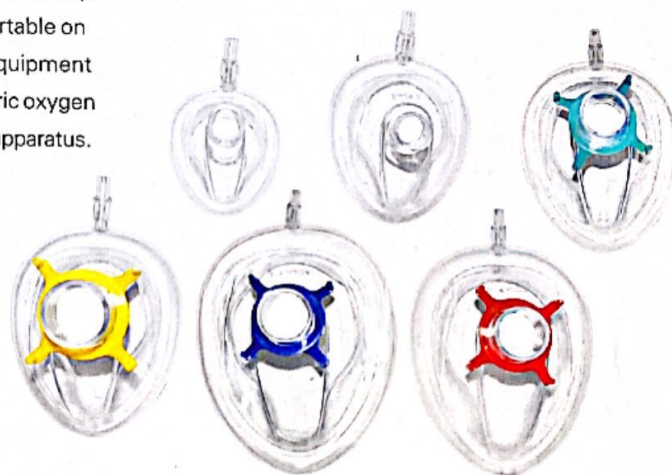


100% Latex-free

Complying with biocompatibility 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. Packed in a individual PE bag

Size available:

- 0 #, 40pcs/ctn, Dimension: 40X30X30 cm
- 1 #, 40pcs/ctn, Dimension: 40X30X30 cm
- 2 #, 30pcs/ctn, Dimension: 40X30X30 cm
- 3 #, 80pcs/ctn, Dimension: 55X33X46 cm
- 4 #, 50pcs/ctn, Dimension: 55X33X46 cm
- 6 #, 50pcs/ctn, Dimension: 55X33X46 cm



### 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.

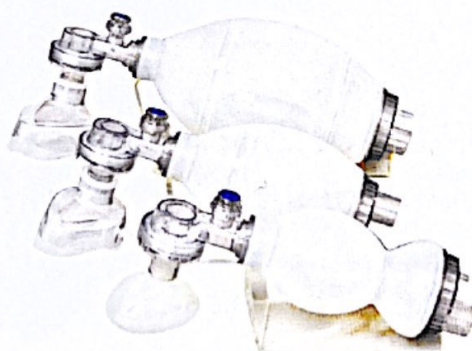
Its feature is a textured surface ensuring a firm grip and providing effective ventilation.

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.

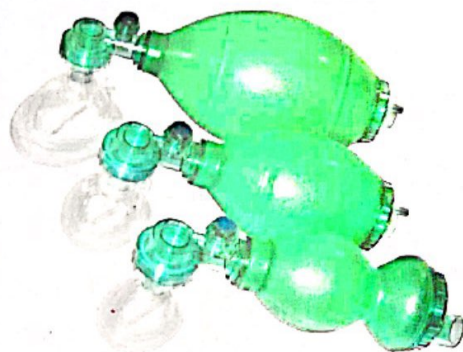
Patient connector is 22/15 mm (ISO5356-1).

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.



GREETMED



## GT147-50D+

### Fingertip oximeter

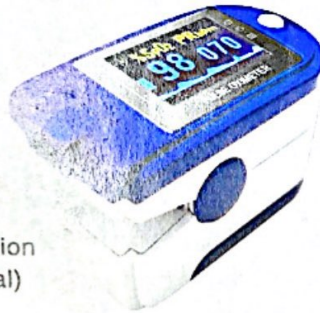
Display Mode: 0.96" Dual-color OLED display(blue and yellow)  
Screen Resolution: 128\*64  
SpO2 Measuring Range: 0% ~ 100%, (the resolution is 1%).  
Accuracy: 70% ~ 100%:  $\pm 2\%$ , Below 70% unspecified.  
PR Measuring Range: 30bpm ~ 250bpm, (the resolution is 1bpm)  
Accuracy:  $\pm 2$ bpm or  $\pm 2\%$  (select larger)  
Measurement Performance in Weak Filling Condition: SpO2 and pulse rate can be shown correctly when pulse-filling ratio is 0.4%.  
SpO2 error is  $\pm 4\%$ , pulse rate error is  $\pm 2$  bpm or  $\pm 2\%$  (select larger).  
Resistance to surrounding light: The deviation between the value measured in the condition of man-made light or indoor natural light and that of darkroom is less than  $\pm 1\%$   
Power Consumption: less than 30mA  
Voltage: DC 2.6V~3.6V  
Power Supply: 1.5V (AAA size) alkaline batteries  $\times 2$   
Battery working hour: Theoretical number is 32 hours.  
Safety Type: Interior Battery, BF Type

#### Sell in standard:

A hanging rope  
A user manual  
A data line  
A disk (PC software)  
Sell in addition:  
RF wireless module  
Oximeter probe(Refer to probe application instruction for details and notice renewal)

#### Physical Identity

Dimension: 58.5(L)  $\times$  31(W)  $\times$  32(H) mm  
Weight: About 52g (with the batteries)



## GT147-50DL

### Fingertip oximeter

LED display  
SPO2: 35~99% pulse ratio: 30~250BPM  
Resolution: 1% for SPO2, 1BPM for pulse ratio  
Accuracy:  $\pm 2\%$  (70% ~ 99%), unspecified (<70%) for SPO2,  $\pm 2$ BPM or  $\pm 2\%$  (select larger) for pulse ratio  
Power: 1.5V (AAA size) alkaline batteries  $\times 2$   
Can work more than 30 hours continuously  
Interference resistance capacity against ambient light and measurement performance at low perfusion

#### Sell in standard:

A hanging rope  
A user manual

#### Physical Identity

Dimension: 61(L)  $\times$  36(W)  $\times$  32(H) mm  
Weight: About 50g (with the batteries)



## GT147-60D

### Handheld oximeter

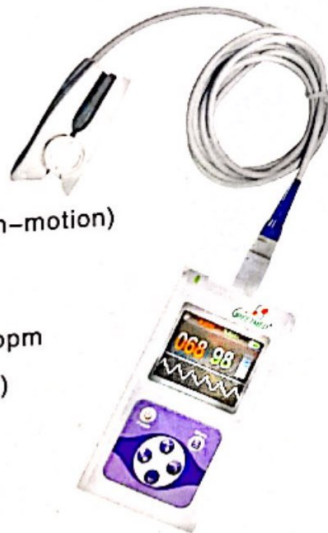
SPO2:  
Measurement Range: 0 ~ 100%  
Resolution: 1%  
Accuracy:  $\pm 2\%$  (70%~100%, Adult/Pediatric, non-motion)  
 $\pm 3\%$  (70%~100%, Neonate, non-motion)  
0% ~ 69% unspecified  
Alarm Range: 0% ~ 100%  
Refreshing Rate: 1s  
Pulse Rate:  
Measurement Range: 25 ~ 250 bpm  
Resolution: 1bpm  
Accuracy:  $\pm 3$  bpm (non-motion)  
Alarm Range: 25 ~ 250 bpm  
Refreshing Rate: 1s

#### Sell in standard:

A user manual  
A data line  
A disk (PC software)  
An oximeter probe  
Sell in addition:  
Other oximeter probe(Refer to probe application instruction for details and notice renewal)

#### Physical Identity

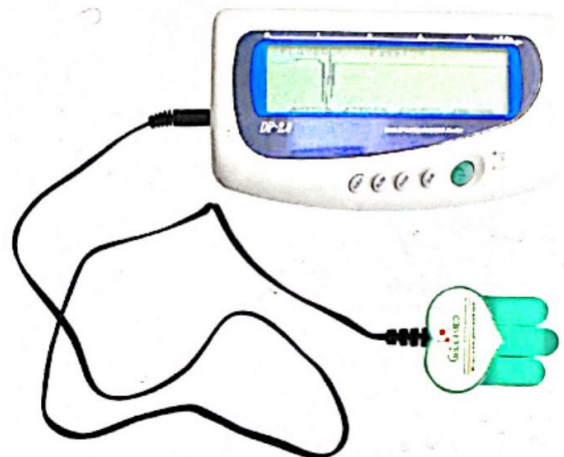
Dimension: 110(L)  $\times$  60(W)  $\times$  23(H) mm  
Weight: About 180g (with Alkaline battery 2AA)



## GT147-901

### Handhold ECG Monitor

Main Function  
Direct collection of ECG on chest,  
realtime refresh of display and memory  
Frozen and extended display during ECG  
collection and replay Character display of ECG parameter(HR, QRS, RH, P-R)  
Rhythm classification with Multi-Language  
and alarm in dangerous  
Display of heart beating period histogram  
in order and random  
Storage and access of typical ECG segments  
Output port can be connected to any ECG machine or micro-printer to get record



old and new clients!  
the world!