

SPHYGMOMANOMETER

1. material of valve: Copper Alloy or Zinc Alloy
2. material of tube: PVC or Latex, ID:3.00mm, OD:8.00mm, Length48-50cm
3. Gauge:Zinc Alloy, cassette mechanism:copper or stainless steel,weight:130-135g
4. material of bladder:PVC or latex,
infant size: 11X6cm, child size: 18X8.5cm, adult size: 22X12cm
5. material of cuff:nylong or cotton,
infant size: 28X8cm, child size: 34.5X11cm, adult size: 50X14cm
6. Maximum error tolerance +/- 3 mm Hg
7. Any colors of tube and cuff is available

MANOMETER

ERY

RIGHT
ARM

Aneroid Sphygmomanometer



300mmHg Gauge
Cotton or Nylon cuff
With or without D-ring is available
Artery label
Vinyl or Nylon zippered carrying case

GT001-101

Aneroid
Sphygmomanometer



GT001-110

Aneroid Sphygmomanometer
With Separate Single Head Stethoscope



GT001-111

Aneroid Sphygmomanometer
with Attached Single Head Stethoscope

GT001-120

Palm Type Aneroid Sphygmomanometer
Plastic Shell
65mm Diameter dial



GT001-121

Palm Type Aneroid Sphygmomanometer
Metal Shell
65mm Diameter dial



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GT001-122

Palm Type Aneroid Sphygmomanometer
Metal Shell
50mm Diameter dial



GT001-123

Palm Type Aneroid Sphygmomanometer
Metal Shell
65mm Diameter dial



GT001-124

Palm Type Aneroid Sphygmomanometer
Metal Shell
50mm Diameter dial



GT001-125

Palm Type Aneroid Sphygmomanometer
Plastic Shell
65mm Diameter dial



GT001-126

Palm Type Aneroid Sphygmomanometer
Plastic Shell
55mm Diameter dial



GT001-130

Arm Type
Aneroid Sphygmomanometer



GT001-140

White plastic cover Type
Aneroid Sphygmomanometer



GT001-150

Desk Type
Aneroid Sphygmomanometer



GT001-160

Wall Type
Aneroid Sphygmomanometer

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GT001-127

Five Size Blood Pressure Kit

1PC Palm Type Aneroid Sphygmomanometer Gauge

5Pcs Sizes Cuff with latex baladder & quick release

luer adapter:

1PC Infant Cuff: 28cm x8cm

1PC Child Cuff: 34.5cm x11cm

1PC Adult Cuff: 50.8cm x14cm

1PC Large Cuff: 63cm x17.5cm

1PC Thigh Cuff: 72cm x21cm

1Pc Penlight

1PC Dual head Stethoscope

1Pc Neurological Hammer

1Pc Nylon Carrying Case

Form of packing:

10pcs/carton

Size of packing:

Export carton:600x420x300mm



GT001-170

Floor Type Aneroid Sphygmomanometer

Form of packing:

One machine fill in a white box, and every one boxes in one export carton.

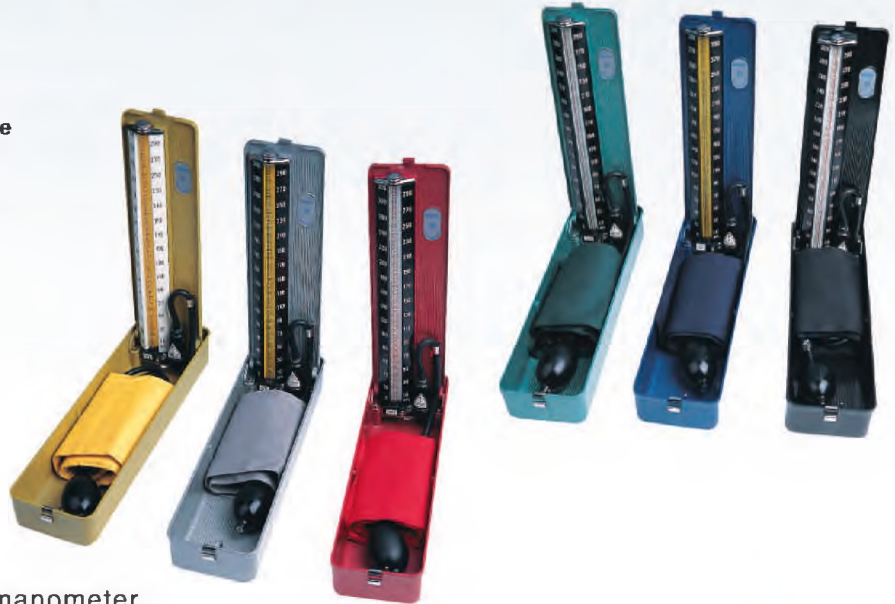
Size of packing:

White box:495x460x170mm

Export carton:500x470x185mm

Mercury Sphygmomanometer

- 300mmHg scale glass tubes
- Metal case
- Cotton or nylon cuff,
- With or without D-ring is available
- Artery label
- Latex bladder with double tubes



GT001-200

Professional Mercury Sphygmomanometer
Desk type



GT001-201
LCD Display



GT001-202
Light Display



GT001-210
Mercury Sphygmomanometer
Wall Type



GT001-220
Mercury Sphygmomanometer
Floor Type

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Accessories



GT001-401
Zipper Case



GT001-403
Bladder



GT001-404
Bulb



GT001-402
Cuff



GT001-405
Air-release Valve

GT001-406
End Valve



GT001-407 Cuff
Material: Nylon or cotton

Fully automatic electronic blood pressure monitor

Display system: Digital display system/LCD
Measuring range: 2.7kpa-40kpa(20mmHg-300mmHg)
Accuracy: 0.5kPa(4mmHg)
Power source: Type AA batteries*4 for arm type
 Type AA batteries*2 for wrist type
Operating environment: -5'C less than 95RH
Automatic power off: To be automatically cut off
 after few minutes of non use to save energy



GT001-301
Arm type



GT001-302
Arm type



GT001-303
Arm type



GT001-311
Wrist type



GT001-312
Wrist type



GT001-313
Wrist type

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STETHOSCOPE

1. material of chest piece: zinc alloy, aluminum alloy, stainless steel
2. material of earloop: copper, aluminum, stainless steel
3. material of earplug: PVC, ABS
4. material of tube: PVC
5. Any color of tube is available



Single head stethoscope

Oxidized or Anodized Aluminum chest piece

Brass Chrome Plated Binaural

Plastic eartips

All kinds of color available for the tube such as: Black, Red, Green, Yellow, Blue, Purple, Pink, Grey, White, etc.



GT002-100

Single head stethoscope
Silver chest piece



GT002-110

Single Head Stethoscope
Colored chest piece & Binaural



GT002-130

Single head stethoscope
with plastic ring



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GT002-120
Pediatric Single head Stethoscope



GT002-140

GT002-141

Deluxe Special Single head Stethoscope
Zinc alloy chest piece with
chrome plated silver finish



GT002-150
Bowles stethoscope
Chromeplated chest piece



GT002-160
Disposable Single Head Stethoscope
Plastic

Dual head stethoscope

Oxided or Anodized Aluminum chest piece

Brass Chrome Plated Binaural

Plastic or soft eartips

All kinds of color available for the tube such as: Black, Red, Green, Yellow, Blue, Purple, Pink, Grey, White, etc.



GT002-200

Dual head stethoscope
Silver chest piece



GT002-210

Dual head stethoscope
Colored chest piece & Binaural



GT002-220

Pediatric Dual Head Stethoscope



GT002-261

Teaching use dual head stethoscope

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GT002-230
Neonatal Dual Head Stethoscope



GT002-240
Dual head stethoscope
with non-chill ring
with soft eartips



GT002-250
Dual head stethoscope
with non-chill ring
with soft eartips



GT002-260
Teaching Use Dual head stethoscope

Stainless Steel Stethoscope

Stainless Steel chest piece

Stainless Steel Binaural

Plastic & soft eartips

With non-chill rims

Spare diaphragm included

All kinds of color available for the tube such as: Black, Red, Green, Blue, Pink, Grey, etc.



GT002-270

Stainless Steel Stethoscope
Adult type
ingle – lumen tubing



GT002-280

Stainless Steel Stethoscope
Child type



GT002-290

Stainless Steel Stethoscope
Cardiology type

GT002-291

Stainless Steel Stethoscope
Cardiology type

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Sprague Rappaport Stethoscope

Sprague Rappaport type chest piece

Brass Chrome Plated Binaural

Plastic or soft eartips

**All kinds of color available for the tube such
as: Black, Red, Green, Yellow, Blue, Purple, Pink, Grey, etc.**

2sets of earplug, 1set of mebrane,

1pc of Large chest piece,

1pc of Middle chest piece,

1pc of Small chest piece



GT002-300

**Sprague Rappaport Stethoscope
Silver color chest piece**

GT002-310

**Sprague Rappaport Stethoscope
Colored chest piece**



GT002-320

**Sprague Rappaport Stethoscope
Transparent tube**

Fetal Stethoscope

GT002-400 Metal type

GT002-410 Pinard plastic type in white



GT002-900 Chest Piece



GT002-960A
Name tag



GT002-960B



GT002-293
Earplug



GT002-294
Single head stethoscope
Acrylic head,
pvc tube and aluminum earloop



GT002-295
Stethoscope
Dia of cover: 4.6cm
Thickness of cover: 0.8mm

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GT003-100

Buck Neurological Hammer

hammerhead: zinc alloy with rubber plug
handle: nylon
with needle: zinc alloy, with brush
length of hammer: 22.5cm
height of hammer head: 8.5cm



GT003-200

Gear Wheel Hammer

hammerhead: zinc alloy
handle: zinc alloy



GT003-300

Taylor Hammer

Length of handle: 18cm
Size of rubber plug: 5 X 4.3 X 1cm
thickness of rubber plug: 1.5cm



GT003-400

Babinski (Adult) with Telescoping Handle

hammerhead: zinc alloy with rubber plug
handle: zinc alloy
length of handle: 21cm
diameter of hammerhead: 4.5cm
thickness: 1cm



GT003-GF05B

Colorflex reflex hammer

hammerhead: rubber with copper ring
handle: nylon
length of hammer: 22.5cm
height of hammerhead: 7.5cm



GT003-500

Gristletly Hammer

Rubber plug
hammerhead: copper
handle: steel
length of hammer: 24cm
diameter of hammerhead: 4.5cm



GT006-100

Diagnostic Pen Light

GT006-200

Diagnostic Pen Light



GT054-200
Tourniquet

- | | |
|--------------|-------------------------|
| GT054-200-D | GF03D, 45x2.5cm |
| GT054-200-C | GF03C, Kids, 38.5x2.5cm |
| GT054-200-F | GF03F, 45x2.5cm |
| GT054-200-KA | GF03KA, 45x2.5cm |
| GT054-200-H | GF03H, 45x2.5cm |



GT007-200
Altimeter device
Max height: 2meters



GT143-100
Sound gear
Material: steel



GT143-101
F256 tuning fork
Material: steel



GT143-102
Resonance tuning fork



GT143-103
F512 tuning fork
Material: steel

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GT005-100 ENT Kit

- Ophthalmoscope-1
- Otoscope carrier-1
- Ear specula(3,4,5,6mm diam)-4
- Nasal apeculum(8mm diam)
- Dilating Nasal speculum-1
- Laryngeal mirror stem-1
- Laryngeal Mirrors-3
- Tongue depressor plastic-1
- Battery handle-1
- Spare Bulbs(2large,4small)-6



GT005-101

Professional otoscope

Features

Fiberoptics for cool, obstruction free light transmission
 Otoscope head made from polymid – an impact resistant space age thermoplastic
 Swivelling viewing window with 2.5x magnification
 "AA" polycarbonate battery handle interchanges
 pocket clip with intergral on/off slide switch for ambidextrous use

Technical data

magnification: 2.5x
 distal dia: 2.5mm, 4mm
 Bulb: 2.5V 1.6W halogen lamp
 Batteries: two "AA" batteries or two "AA" NiMH Rechargeable Battery



GT005-102

- Otoscope
- deluxe packing : penlight,
- part of otoscope,batteries



GT005-200

- Reflex hammer gifts set
- buck neurological hammer
- babinski with telescoping handle
- taylor hammer



GT005-103

- Otoscope
- deluxe packing : penlight,
- part of otoscope,batteries



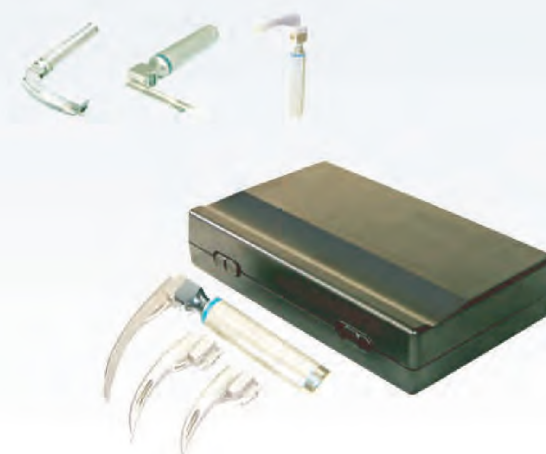
GT005-201

- Buck neurological hammer
- gear wheel hammer
- taylor hammer
- gristletly hammer



GT005-202

Buck neurological hammer
gear wheel hammer
taylor hammer
gristletly hammer
babinski telescoping handle



GT005-204

Fiber laryngeal mitrrior
Power suply: 1.5V x 2 "C" type
Bulb: 2.5V / 0.35A
Blades: 92, 114, 134mm



GT005-302

BO monitor Gift Set

the gift set including the following products :

- 1set BP monitor
- 1pc reflex hammer
- 1pc penlight
- 1pc dual head stethoscope
- 1pc thermometer



GT040-500

Disposable electro-surgical pencil

- 1.170mm-ABS pencil appearance
- 2.7cm Stainless Steel tip
- 3.2.36mm-diameter of the tip
- 4.3m-PVC medical cable
- 5.Maximal output current: 1A
- 6.Frequency confine:0-1.0MHZ
- 7.Ways of aseptic technique: Sterile EO
- 8.Current resistance:200Ω
- 9.Term of sterility:3 years
- 10.Package: 100PCS/Cartron

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THERMOMETER

Clinical Thermometer

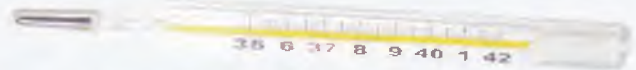
Glass
Scale: °C or °F
Accuracy: $\pm 0.1^{\circ}\text{C}$ ($\pm 0.2^{\circ}\text{F}$)
White back, Yellow back or Blue back



GT004-130 Oral Use



GT004-100 Armpit Use, Large size



GT004-110 Armpit Use, Middle size



GT004-120 Armpit Use, Small size



GT004-140 Rectal Use

Digital Thermometer

Pen type, 3-Digital
Scale: °C or °F
Accuracy: $\pm 0.1^{\circ}\text{C}$ ($\pm 0.2^{\circ}\text{F}$)
Min Scale: 0.1°C
Memory function: last temperature
Measuring times: 2 minutes
Beeper function
Auto shut-off



GT004-201

Display range: $32.0^{\circ}\text{C}\sim 42.0^{\circ}\text{C}$,
 $89.6^{\circ}\text{F}\sim 107.6^{\circ}\text{F}$
Accuracy: $\pm 0.1^{\circ}\text{C}$, $\pm 0.2^{\circ}\text{F}$
Min Scale: 0.1°C / 0.1°F
Response: 60 seconds
size: 127 x 18 x 10 mm
LCD: 15.5 x 6.5 mm
N.W.: 10.5g



GT004-202

Large LCD display
Display range: $32.0^{\circ}\text{C}\sim 42.0^{\circ}\text{C}$,
 $89.6^{\circ}\text{F}\sim 107.6^{\circ}\text{F}$
Accuracy: $\pm 0.1^{\circ}\text{C}$, $\pm 0.2^{\circ}\text{F}$
Min Scale: 0.1°C / 0.1°F
Response: 60 seconds
size: 122 x 17 x 10 mm
LCD: 20 x 7.5 mm
N.W.: 9.5g



GT004-141
Cover for
mercury thermometer



GT004-142
Cover for
digital thermometer



GT004-203

Digital thermometer
Without waterproof function
hard tip

Temperature range: $32.0^{\circ}\text{C}\sim 49.0^{\circ}\text{C}$,
Accuracy: $\pm 0.1^{\circ}\text{C}$
Display mode: LCD (three and a half)
Power: 0.15mW(working)
Battery: AG31.5V ordinary button battery
Sound Tip: beep after measurement
Raw material: ABS plastic



GT004-204

Digital thermometer
Soft tip
waterproof

Temperature range: 32.0°C~42.9°C,
 Accuracy: $\pm 0.1^{\circ}\text{C}$
 Display mode: LCD (three and a half)
 Power: 0.15mW(working)
 Battery: AG31.5V ordinary button battery
 Sound Tip: beep after measurement
 Raw material: ABS plastic



GT004-205

Transparent

Display range: 32.0°C~42.0°C,
 89.6°F~107.6°F
 Accuracy: $\pm 0.1^{\circ}\text{C}$, $\pm 0.2^{\circ}\text{F}$
 Min Scale: 0.1°C / 0.1°F
 Response: 60 seconds
 size: 127 x 18 x 10 mm
 LCD: 17.5 x 7.5 mm
 N.W.: 10.5g



GT004-206

Display range: 32.0°C~42.0°C,
 89.6°F~107.6°F
 Accuracy: $\pm 0.1^{\circ}\text{C}$, $\pm 0.2^{\circ}\text{F}$
 Min Scale: 0.1°C / 0.1°F
 Response: 60 seconds
 size: 127 x 18 x 10 mm
 LCD: 16.5 x 7 mm
 N.W.: 10.5g

GT004-207

60" temperature taking lead time.
9 minutes Auto Off
Fever alarm
Memory of last reading
0.1 resolution
Bi-Bi signal after measurement finished
LCD size at 18 x 9.4 mm
Waterproof available at additional cost



GT004-210

Digital Thermometer

Pen type, 4-Digital
Scale: °C
Accuracy: $\pm 0.05^{\circ}\text{C}$
Min Scale: 0.01°C
Memory function: last temperature
Measuring times: 2 minutes
Beeper function
Auto shut-off



GT004-220 GT004-221

Water Resistance Digital Thermometer

Pen type, 3-Digital
Scale: °C or °F
Accuracy: $\pm 0.1^{\circ}\text{C}$ ($\pm 0.2^{\circ}\text{F}$)
Min Scale: 0.1°C
Memory function: last temperature
Measuring times: 2 minutes
Beeper function
Auto shut-off



GT004-220



GT004-221



GT004-222

Water-proof

Display range: 32.0°C~42.0°C,
89.6°F~107.6°F

Accuracy: $\pm 0.1^{\circ}\text{C}$, $\pm 0.2^{\circ}\text{F}$

Min Scale: 0.1°C / 0.1°F

Response: 60 seconds

size: 127 x 18 x 10 mm

LCD: 17.5 x 7.5 mm

N.W.: 10.5g



GT004-223

High accuracy

Large LCD display

Water-proof

Display range: 32.0°C~43.0°C,
89.6°F~109.4°F

Accuracy: $\pm 0.1^{\circ}\text{C}$, $\pm 0.2^{\circ}\text{F}$

Min Scale: 0.01°C / 0.01°F

Response: 60 seconds

size: 133 x 18 x 13 mm

LCD: 20 x 7 mm

N.W.: 9g



GT004-230

Flexible Tip Digital Thermometer

Pen type, 3-Digital

Scale: °C or °F

Accuracy: $\pm 0.1^{\circ}\text{C}$ ($\pm 0.2^{\circ}\text{F}$)

Min Scale: 0.1°C

Memory function: last temperature

Measuring times: 2 minutes

Beeper function

Auto shut-off

GT004-231

Flexible probe
Water-proof
Large LCD display

Display range: 32.0°C~42.0°C,
89.6°F~107.6°F

Accuracy: $\pm 0.1^{\circ}\text{C}$, $\pm 0.2^{\circ}\text{F}$

Min Scale: 0.1°C / 0.1°F

Response: 60 seconds

size: 126 x 18 x 10 mm

LCD: 20 x 7 mm

N.W.: 11.5g



GT004-232

Flexible probe
Water-proof
Large LCD display

Display range: 32.0°C~42.0°C,
89.6°F~107.6°F

Accuracy: $\pm 0.1^{\circ}\text{C}$, $\pm 0.2^{\circ}\text{F}$

Min Scale: 0.1°C / 0.1°F

Response: 60 seconds

size: 125 x 20 x 11 mm

LCD: 20 x 7 mm

N.W.: 11.5g



GT004-233

Flexible probe
Water-proof
Large LCD display

Flexible tip more safe suit for baby;

60" temperature taking lead time.

9 minutes Auto Off

Fever alarm

Memory of last reading

0.1 resolution

Bi-Bi signal after measurement finished

LCD size at 18 x 9.4 mm

Water-resistant available at additional cost





GT004-260

**Fast reading
Large LCD display**

Display range: 32.0°C~42.0°C,
89.6°F~107.6°F

Accuracy: $\pm 0.1^{\circ}\text{C}$, $\pm 0.2^{\circ}\text{F}$

Min Scale: 0.1°C / 0.1°F

Response: 10 seconds

size: 134 x 22 x 14 mm

LCD: 20.7 x 7 mm

N.W.: 12.5g



GT004-261

**Fast reading / Water-proof
Large LCD display**

Display range: 32.0°C~42.0°C,
89.6°F~107.6°F

Accuracy: $\pm 0.1^{\circ}\text{C}$, $\pm 0.2^{\circ}\text{F}$

Min Scale: 0.1°C / 0.1°F

Response: 10 seconds

size: 134 x 22 x 14 mm

LCD: 20.7 x 7 mm

N.W.: 12.5g



GT004-262

**Fast reading / Water-proof
Large LCD display**

Display range: 32.0°C~42.0°C,
89.6°F~107.6°F

Accuracy: $\pm 0.1^{\circ}\text{C}$, $\pm 0.2^{\circ}\text{F}$

Min Scale: 0.1°C / 0.1°F

Response: 10 seconds

size: 134 x 22 x 14 mm

LCD: 20 x 7.5 mm

N.W.: 13.5g

GT004-263

Fast reading
Flexible probe
Large LCD display

Display range: 32.0°C~42.0°C,
89.6°F~107.6°F

Accuracy: $\pm 0.1^{\circ}\text{C}$, $\pm 0.2^{\circ}\text{F}$

Min Scale: 0.1°C / 0.1°F

Response: 10 seconds

size: 134 x 22 x 14 mm

LCD: 20.7 x 7 mm

N.W.: 12.5g



GT004-264

Fast reading
Flexible probe
Water-proof
Large LCD display

Display range: 32.0°C~42.0°C,
89.6°F~107.6°F

Accuracy: $\pm 0.1^{\circ}\text{C}$, $\pm 0.2^{\circ}\text{F}$

Min Scale: 0.1°C / 0.1°F

Response: 10 seconds

size: 134 x 22 x 14 mm

LCD: 20.7 x 7 mm

N.W.: 12.5g



GT004-265

Fast reading
Flexible probe
Water-proof
Large LCD display

Display range: 32.0°C~42.0°C,
89.6°F~107.6°F

Accuracy: $\pm 0.1^{\circ}\text{C}$, $\pm 0.2^{\circ}\text{F}$

Min Scale: 0.1°C / 0.1°F

Response: 10 seconds

size: 132 x 22 x 14 mm

LCD: 20 x 7.5 mm

N.W.: 13.6g



GT-004-266

Cartoon Digital Thermometer

Cartoon design and flexible tip
 Measuring rang from 32°C to 42°C (89.6°F to 111.2°F)
 0.1°C accuracy and fast response
 Beep alarm when peak temperature is reached
 Memory for last measurement
 Automatic power off
 Weight: 9.7g (including battery)
 waterproof



GT-004-267

Digital Thermometer (waterproof)

Measuring rang from 32°C to 42°C (89.6°F to 111.2°F)
 LCD manifestation easy to read
 0.1°C accuracy and fast response
 Beep alarm when peak temperature is reached
 Memory for last measurement
 Automatic power off
 Weight: 9.6g (including battery)
 waterproof



GT-004-268

Digital Thermometer (waterproof)

Convenient flexible tip (soft head)
 10 seconds quick test
 Big LCD display easy to read
 Waterproof construction provides easy cleaning
 Measuring range from 32°C to 42°C (89.6°F to 111.2°F)
 0.1°C accuracy and fast response
 Beep alarm when peak temperature is reached
 Memory for last measurement
 Automatic power off
 Weight: 15g (including battery)
 Measurement time: 10 seconds





GT004-240

**Baby use
Digital Thermometer**

3-Digital
Scale: °C or °F
Accuracy: $\pm 0.1^{\circ}\text{C}$ ($\pm 0.2^{\circ}\text{F}$)
Min Scale: 0.1°C
Memory function: last temperature
Measuring times: 2 minutes
Beeper function
Auto shut-off



GT004-241

**Baby Pacifier
Digital Thermometer(Waterproof)**

1) Display range: $32.0\sim 42.0^{\circ}\text{C}/90.0\sim 107.6^{\circ}\text{F}$
2) Accuracy: $\pm 0.1^{\circ}\text{C}/\pm 0.2^{\circ}\text{F}$
3) Min. scale: 0.1
4) Memory: last measurement reading
5) Measurement time (reference only, it differs from people to people): 2min
5) Beeper function
6) Auto shut-off
7) Battery: 1.5V button battery (LR/SR-41)
8) Size: 62 x 46 x 50mm
9) LCD: 15 x 6mm
10) N.W.: 13g
11) Memory: last measuring reading



GT004-251

Disposable probe cover

GT004-250

Infrared Ear Thermometer

3-Digital
Scale: °C or °F
Accuracy: $\pm 0.2^{\circ}\text{C}$ ($\pm 0.4^{\circ}\text{F}$)
Min Scale: 0.1°C
Memory function: 10 group
Measuring times: 1 second
Beeper function
Auto shut-off



GT004-252

Infrared Ear Thermometer

1) Display range: $34.0\sim 44.0^{\circ}\text{C}/93.2\sim 111.2^{\circ}\text{C}$
2) Accuracy: $\pm 0.2^{\circ}\text{C}/\pm 0.4^{\circ}\text{F}$
3) Min. scale: 0.1
4) Memory: 10 memories
5) Measurement time (reference only): 1 second
6) Beeper function
7) Auto shut-off (1min after idle)
8) Battery: 3V, Button battery(LR/CR 2032)
9) Battery life: approx. 4,000 takes
10) Dimensions: 110 x 35 x 35mm
11) N.W.: 36g (including batteries)
12) Safe and hygienic
13) Easy-clean and cover free design

GT004-253

Infrared Ear Thermometer

- 1) Display range: 34.0~44.0°C/93.2~111.2°C
- 2) Accuracy: $\pm 0.2^{\circ}\text{C}/\pm 0.4^{\circ}\text{F}$
- 3) Min. scale: 0.1
- 4) Memory: 10 memories
- 5) Measurement time (reference only): 1 second
- 6) Beeper function
- 7) Auto shut-off (1min after idle)
- 8) Battery: AAA x 2, alkaline batteries
- 9) Battery life: approx. 4,000 takes
- 10) Size: 146 x 32 x 37mm
- 11) N.W.:75g (including batteries)
- 12) Safe and hygienic
- 13) Requires new disposable probe cover after each use



GT004-254

Infrared Ear Thermometer

- 1) Display range: 34.0~44.0°C/93.2~111.2°C
- 2) Accuracy: $\pm 0.2^{\circ}\text{C}/\pm 0.4^{\circ}\text{F}$
- 3) Min. scale: 0.1
- 4) Memory: 10 memories
- 5) Measurement time (reference only): 1 second
- 6) Beeper function
- 7) Auto shut-off (1min after idle)
- 8) Battery: 3V, Button battery(LR/CR 2032)
- 9) Battery life: approx. 4,000 takes
- 10) Dimensions: 118 x 28.5 x 21mm
- 11) N.W.: 36g (including batteries)
- 12) Safe and hygienic
- 13) Easy-clean and cover free design





GT004-255 **Infrared Thermometer**

Range of displayed temperature: 32.0°C–42.9°C (89.6°F–109.2°F)

Ambient temperature operating range: 10°C–40°C (50°F–104°F)

Storage temperature range: –25°C–55°C (–13°F–131°F)

Digital increment: 0.1°C/0.1°F

Maximum permissible error:

±0.2°C/0.4°F 35.5–42.0°C (95.9°F–107.8°F)

±0.3°C/0.5°F 32.0–35.4°C (89.6°F–95.7°F)

±0.3°C/0.5°F 42.1–42.9°C (107.8°F–109.8°F)

GT-004-256

Infrared Ear Thermometer
(single scale or double scale display)

Display range: 32.0~42.9°C / 89.6~109.2°F

Accuracy: ±0.2°C / ±0.4°F

Min. scale: 0.1

Memory: 10 memories

Measurement time (reference only): 1 second

Beeper function

Auto shut-off (10 seconds after idle)

Battery: 3V, Button battery (CR 2032)

Battery life: approx. 5,000 takes

Dimensions: 140 x 35 x 30mm

Weight: 40g (including battery)





GT004-310
Air Thermometer

GT004-320
Bath Thermometer



GT007-200
Alcohol tester

Advanced NM Hot-wire alcohol sensor
Quick response
SMD assembling, stable performance
Smart MCU control
Direct Testing process LCD indication
Portable design
No Touch Health Design
Audio and visible warning beyond preset level
Battery saving design, low voltage indication



GT008-100
Blood Glucose Monitoring System

Measuring range:2.2-27.8mmol/L(40-500mg/dl)
Measuring time:20 seconds
Memory capacities:30
Power source:two replaceable 3-volt batteries(CR2032)
Battery life:≥ 1000 tests
Life of test strips:
12 months(vial sealed),3 months (after vial opened)
Volume of blood:20
Net weight:52g
Dimensions:97(L) x 55(W) x 15(H)mm

*Best service to all old and new clients!
Best greeting to all patients in the world!*

GT008-200

Blood Glucose Meter & Test Strips

I. Features:

1. Economy --- low price with good quality.
2. Utility --- one key operation, convenience and utility.
3. Rapidity --- only one drop of blood, it can come to an accurate result in 20 seconds.
4. Multifunction adding --- 30 memory capacitances, easy to check.
5. Warranty --- we committed a 5-year free service.

II. Specifications:

1. Measuring Range: 2.2-27.8mmol/L (40-500mg/dl)
2. Test Sample: Fresh Capillary Whole Blood
3. Sample Size: Approx 3-5 microlitres
4. Measuring Time: 20 seconds
5. Type A Type C 5. Memory capacitance: 30 results
6. Battery Life: ≥ 1000 tests Type A Type C
7. Battery low warning: The battery low warning (battery icon) shall occur when the battery voltage is low
8. Life of test strips: 18 months (vial sealed), 2 months (after vial being opened)
9. Net weight: 44g
10. Volume of blood: $\geq 15\mu\text{l}$ (Type A), about $4\mu\text{l}$ (Type C)



GT008-300

Blood Glucose Meter & Test Strips

Blood glucose meter is a new meter

I. Features:

1. Multifunction: including the pulse test
2. Less Measuring Time: 5 seconds
3. More Memory capacitance: 60 results
4. Big screen
5. Warranty --- we committed a 5-year free service.

II. Specifications

1. Measuring Range: 2.2-27.8mmol/L (40-500mg/dl)
2. Measuring Time: 5 seconds
3. Memory capacitance: 60 results (Advanced)
4. Battery Life: ≥ 1000 tests
5. Power Source: Two replaceable 3-volt batteries(AAA)
6. Meter Repeatability: $sd \leq 3\text{mg/dl}$
7. Life of test strips: 18 months (vial sealed), 2 months (After vial opened)
9. Measuring Rang of PR: 30 bmp~240 bmp
10. Measuring Time: 8 seconds

The meter will turn on after you insert a strip, and will shut down automatically in 10 seconds without the input signal



PHYSICIAN SCAN





GT130-100
Electronic Infant Scale
 Max. Weighing: 20kg



GT130-200
Baby Scale
 Max. Weighing: 20kg



GT130-300
Electronic Infant Scale
 Max. weighing: 20kg
 Min. value per division: 50g



GT130-400
 Max. weighing: 25kg
 Min. value per division: 100g



GT130-500
Baby Scale
 1. Tray Size: 56X28X9.3cm
 Body Size: 36X29.5X7.5cm
 Net Size: 56X31.5X13.5cm
 2. Max. weight : 30kg
 3. Graduation: 5g
 4. Lcd Display+auto Power Off
 +low Battery Indicator+1 Loadcell
 5. Precision: +/-1%
 6. Displayed In Two Units: Kg/Lb/Oz
 7. Batteres: 4xaa(not Included)
 7. Lcd Size: 7*2.8cm



GT131-120
Health Scale
 Max. Weighing: 120kg



GT131-160
Health Scale
 Max. Weighing: 160kg



GT131-200
Health Scale
 Max. Weighing: 200kg



GT131-300
Electronic Body Scale
 Max weighing: 200kg
 Division: 100g
 Display: LED Power: AC/DC
 Height range to be measured: 800-2100mm
 Min value of height per division: 5mm
 G.W.: 15kg N.W.: 13kg
 Measurement: 100 x 32 x 26cm



GT131-400
Electronic Body Scale
 Max weighing: 200kg
 Division: 100g
 Display: LCD Power: AC/DC
 Height range to be measured: 800-2100mm
 Min value of height per division: 5mm
 G.W.: 15kg N.W.: 13kg
 Measurement: 100 x 32 x 26cm

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GT132-101
Bathroom scale



GT132-102
Bathroom scale



GT132-103
Bathroom scale



GT132-202
Bathroom scale



GT132-203
Bathroom scale



GT132-204
Bathroom scale



GT132-205
Bathroom scale



GT132-206
Bathroom scale

MOBILITY AID



GT135-874L
Wheel chair
Aluminum type



GT135-809
Wheel chair
Steel type
















GT135-909B
Wheel chair
Steel type



GT135-870ABJ
Wheel chair
Steel type

MAIN PARAMETERS

MEASUREMENTS(cm) MODEL NO											 (Kg)	 DIM	 NW/GW
GT135-809-41(-46)	60(65)	24	41(46)	59	20	50	87	106	40	45	100	93x24x88	19/ 21
GT135-874L-41	63	28	41	57	15	45	82	100	40	45	100	90x28x85	13/ 15
GT135-909B-41(-46)	56(61)	28	41(46)	60	20	50	94	109	40	45	110	80x28x94	20/ 22
GT135-870ABJ-41(-46)	61(66)	28	41(46)	40	15	45	90	100	40	45	100	82x28x70	15/ 17

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GT135-871LB
Wheel chair
Aluminum type



GT135-952LBC
Wheel chair
Aluminum type



GT135-874LAH
Wheel chair
Aluminum type

MAIN PARAMETERS

MEASUREMENTS(cm) MODEL NO														
											(Kg)	DIM	NW/GW	
GT135-871LB-41(-46)	58(63)	28	41(46)	40	15	47	89	90	36	40	100	80x28x90	10/ 12	
GT135-874LAH-35	58	28	35	52	15	45	85	93	36	45	90	86x28x68	12/ 14	
GT135-952LBC	65	35	41	61	15	51	93	106	40	45	120	80x34x94	17/ 19	



GT135-681
Commode wheelchair



GT135-681A
Commode wheelchair



GT135-619GC
Commode wheelchair

MAIN PARAMETERS

MEASUREMENTS(cm) MODEL NO													
GT135-681-46	66	30	44	59	15	50	89	102	44	44	100	75x33x89	23 / 25
GT135-681A-46	66	30	44	59	15	50	95	102	43	51	90	75x33x76	22.6/25.6
GT135-619GC	66	—	44	58	20	55	129	—	90	184	100	92x34x92	25.2/28.7

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Walker



GT136-913L



GT136-917L



GT136-915L




GT136-912L



GT136-914L

MAIN PARAMETERS

MODEL Number	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)	N.W. (Kg)	 (Cm)	P C S CN	G.W. (Kg)
GT136-912L	57	60	74.5-92	2.6	58x18x81	2	7
GT136-913L	56	57	74.5-92	2.4	54x18x80	2	6
GT136-914L	52	60	82-92	3.6	60x35x93	2	9.4
GT136-915L	56	60	74.5-92		58x18x81	2	7
GT136-917L(L)	57	42	87-97	1.4	95x68x35	10	16
GT136-917L(M)	57	42	77-87	1.2	85x68x35	10	14
GT136-917L(S)	57	41	67-77		75x68x35	10	12

COMMODE CHAIR - WITHOUT WHEEL



GT136-810



GT136-898

MAIN PARAMETERS

Item Code									PCS CN	G.W (kg)
						N.WT(kg)	DIM			
GT136-810	56	46	41-51	74-84	40	33	6	60x32x48	2	13.4
GT136-898	41	38	40		40		1.6	75x30x40	6	10.7

Stick



GT137-925L



GT137-928L



GT137-938L



GT137-936L



GT137-927L

MAIN PARAMETERS

MODEL Number	HEIGHT (cm)	N.W. (Kg)	 (Cm)	PCS CN	G.W. (Kg)
GT136-925L(L)	128-148	0.9	132x33x29	20	19
GT136-925L(M)	116-136	0.85	119x33x29	20	18
GT136-925L(S)	103-123	0.8	103x33x29	20	17
GT137-927L	82-92	0.3	64x29x16	20	7
GT137-928L	77.5-100	0.3	79x29x18	20	7
GT137-936L	120	0.3	35x20x26	40	13
GT137-938L	77.5-100	0.35	79x34x19	20	8

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GT137-929L



GT137-910L

GT137-930L

GT137-924




GT137-921

GT137-922



GT137-922

MAIN PARAMETERS

MODEL Number	HEIGHT (cm)	N.W. (Kg)	 (Cm)	P C S CN	G.W. (Kg)
GT137-910L	89	0.3	94x28x15	20	7
GT136-921	72.5-95	0.9	79x34x43	10	10
GT136-922	72.5-95	0.9	60x28x47	10	10
GT136-924	65-87.5	0.8	79x34x43	10	9
GT137-929L	68.5-91	0.3	65x28x15	20	7
GT137-930L	68.5-91	0.3	65x28x15	20	7
GT136-932	80-102.5	0.9	60x28x47	10	10

GT141 Tractor for neck ache



GT141-101

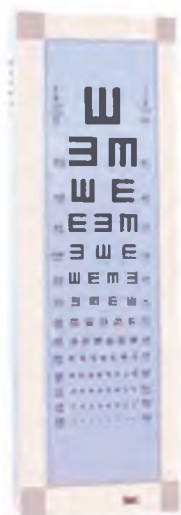
GT141-102

Tractor for neck ache
Designed for treating and preventing neck fractured is location of vertebra. Protrusion of the intervertebral disc and excessive stretch and draw. It can support the patient's head efficiently depending on appropriate air pressure, so that it can release the neck and shoulder burden. Also it has the magnetic infrared treatment function to dispel the pain.



GT141-110

cervical collar
macromolecule foam materials, light.



GT142-101



GT142-102

GT142 Luxurious eyesight lamp box

This is served as an apparatus for eyesight examination in hospitals .
In practical use, it boasts the advantages of soft and comfortable lighting levels and, being made of alluminum materials, it has a very handsome appearance.
There are three styles available—desktop style, wall style and hanging style.
Main Technical data:
Power voltage: AC 220V ± 10%
Frequency: 50Hz
Power: 60w



GT140-102
Infusion stand

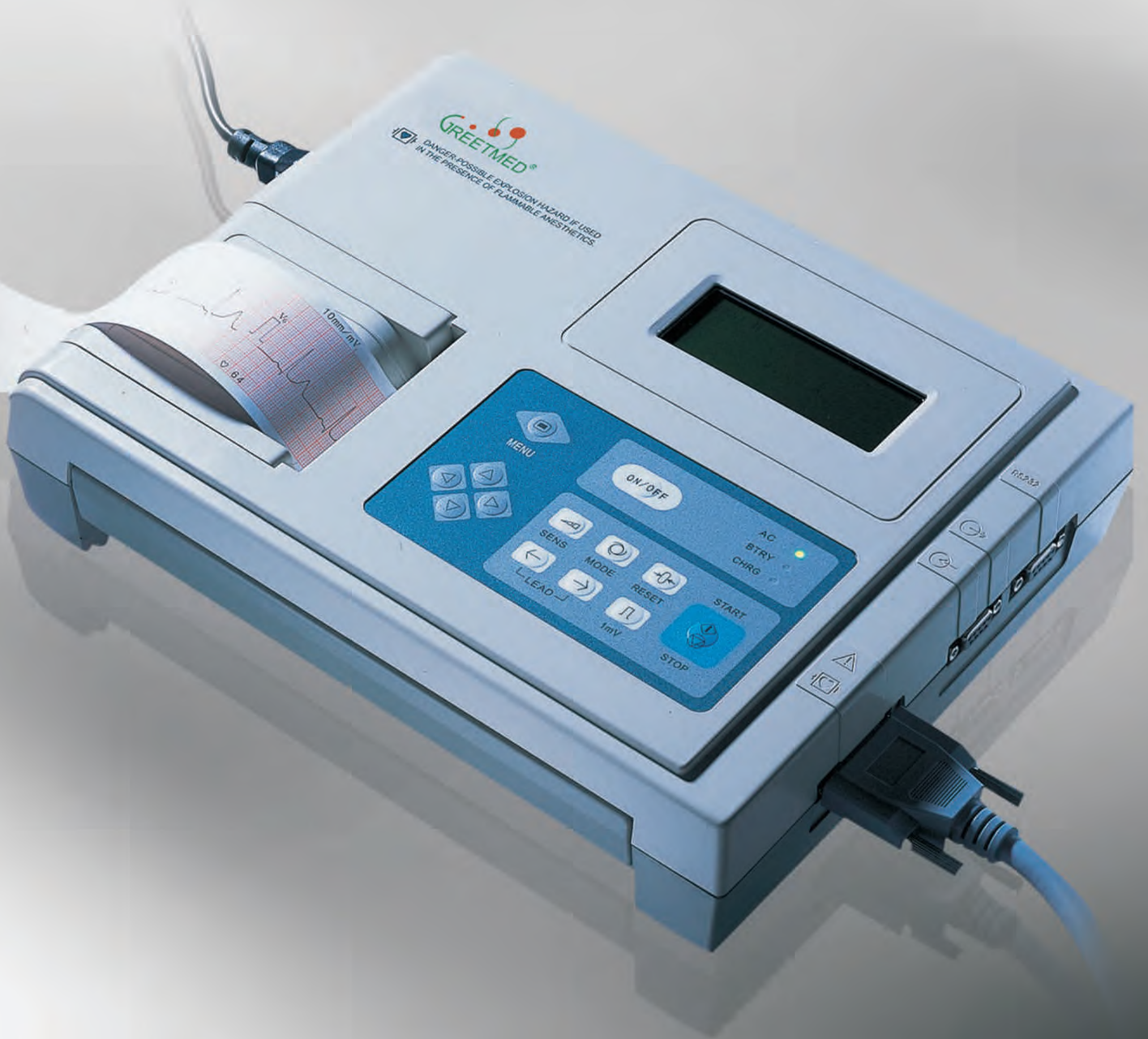


GT143-200 Operation reflector lamp

Stainless haulm,
hose flexible lift type,
unbending rise or drop.
Voltage: AC 220V;
frequency: 50Hz;
power: 60W

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HOSPITAL EQUIPMENT





GT147-101

GT147-101

Single channel automatic electrocardiograph

High resolution thermal printer
AC/Rechargeable battery
Unique design of rhythm lead
LCD Display
A C,EMG and DFT Filter
Waveform display

GT147-201

12 channel digital electrocardiograph

Features Literature Technical Gallery Main Features

1. Design patent issued by the State Intellectual Property Office of China
2. Reliable measurement and analysis result contributed by CSE database
3. Software copyright patent of "real-time age-analysis" which ensures accurate analysis results issued by the State Intellectual Property Office of China
4. 12.1" color TFT LCD display
5. Simultaneous acquisition and display of 12 channel ECG waveforms
6. Alphameric keyboard, one touch operation
7. Complete digital filters of ADS, EMG, HUM and low-pass
8. Freeze function: observe any abnormal ECG waveform
9. Pre-10-second printing function: print out any abnormal ECG waveform
10. Multi-format printouts
11. Any lead can be rhythm lead
12. Detection and alarm of lead-off and low battery capacity
13. Automatic adjustment of baseline for optimal recording
14. Built-in Help Function: electrode positioning, ECG basic knowledge, common trouble-shooting and so on
15. Clinical information such as patient ID, name, gender, age, height, weight, blood pressure, hospital name can be input
16. Maximum 2,000 ECG files can be saved. Saved ECG files can played back or printed out
17. Flexible saving interface. Saved ECG files can be displayed in image-text or list format, easy for search
18. Auto-save function: after printing, the printed ECG file will be automatically saved to flash or SD card
19. Communicate with PC for ECG data management(option)



GT147-201

Functions of T12 are listed in below table.



GT147-106

GT147-106

Six channel interpretive electrocardiograph

High resolution thermal printer
Anti drift filter
Multiple print Format
AC/Rechargeable battery
Simultaneous 12 lad acquisition
LCD Display
ECG measurement/Interpretation
Powerful AC & EMG Filter

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GT147-602

Single channel digital electrocardiograph

12-lead simultaneous acquisition
 3.8" LCD, real-time display of 12 channel ECG waveforms
 Detection and alarm on lead-off and low battery capacity
 Automatic adjustment of baseline for optimal printing
 Built-in ECG simulator for DEMO purpose
 3 kinds of operation mode: AUTO, MAN and ANA
 3 kinds of filter: HUM, EMG and ADS
 power supply: AC, DC and battery
 2 types lead mode: Standard and Cabrera
 15 ECG files can be save in the ECG
 1,000 ECG files can be save to SD card (Option)
 Communication with PC (Option)



GT147-602



GT147-603

GT147-603

Fetal monitor

Main performance

Security:

Anti-shock types: Facilities I, no internal power supply Anti-electric Shock Degree: B Working Voltage: AC 100 V~240 V
 Frequency: 50 Hz/60 Hz P<60 VA Fuse: T1.6AL250V Display Dimensions: 8.0 "color LCD display, folding 60 degree Display
 Content: bed No. , pregnancy weeks, age, paper speed, date, time , volume, alarm status, transducer connection status, recorder status,
 FHR data and wave, Contraction data and wave, Fetal move times and mark etc.

Print:

Record Paper two-double type Z Print Width: 112 mm Valid Print Width: 104 mm Paper output speed: 1 cm/min, 2 cm/min,
 3 cm/min(optional) Data Precision: $\pm 5\%$ (X Roll) , $\pm 1\%$ (Y Roll) Record Content: hospital , bed No. , name, pregnancy weeks,
 patient No., paper speed, date, time , FHR data and wave, Contraction data and wave, Fetal move times and mark etc.

Ultrasound probe:

Nominal Frequency: 1.0 MHz Work Frequency: 1.0 MHz $\pm 10\%$
 Negative peak sound pressure : $p_{-} < 1$ MPa Output beam intensity : $I_{ob} < 20$ mW/cm²
 The peak time space peak intensity: $I_{spta} < 100$ mW/cm² The average time space peak intensity: $I_{sata} < 10$ mW/cm²
 FHR Rang: 50 BPM~240 BPM Resolution: 1 BPM Accuracy: ± 2 BPM

TOCO

TOCO range: 0~100 % Resolution: 1 %
 Nonlinear error: $< \pm 10\%$ RZ way: Manually

Fetal Marking

For the manual button (the operation of pregnant women),
 there will be a mark display
 in the bottom area of FHR wave display section.
 FHR Alarm: Alarm for high and low FHR, which exceeds appointed limit.



GT148-101
ECG Paper



GT148-301
Electrode code



GT148-201
Ultrasound gel



GT148-202

5L barrel pliancy

Technical Parameter

- 1)pH value: 5.5 ~ 8.0
- 2)viscosity (25°C): ≥ 15 Pa.s
- 3)velocity of sound: 1520 ~ 1620 m/s
- 4)acoustic impedance:
 $1.5 \times 10^6 \sim 1.7 \times 10^6$ Pa?s/m
- 5)acoustic attenuation:
 ≤ 0.1 dB/(cm · MHz)

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: ± 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 ± 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: Inferior 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)



GT147-60D

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: ± 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)



GT147-50DL

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,
 ± 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)



GT147-901

Handheld 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



GT151-101

Electronic spirometer

Test range: Vc:0 ~ 9999mL
 Accuracy: $\leq \pm 5\%$ (F.S)
 Working environment: 5 ~ 40°C
 Relative humidity: $\leq 80\%$ RH
 Power: 220V(or 2 AA battery)



GT151-102

Electronic spirometer

vital capacity: Vc:0 ~ 10L
 accuracy: : $\leq \pm 5\%$ (F.S)
 tidal volume: 0.10 ~ 2.00L
 accuracy: : $\leq \pm 5\%$ (F.S)
 Max. voluntary ventilation/min :0 ~ 200L/min
 accuracy: : $\leq \pm 5\%$ (F.S)
 Working environment: 5 ~ 40°C
 relative humidity: $\leq 80\%$ RH
 power:220v



GT151-103

Electronic spirometer

vital capacity: Vc:0 ~ 10L
 accuracy: : $\leq \pm 5\%$ (F.S)
 tidal volume: 0.10 ~ 2.00L
 accuracy: : $\leq \pm 5\%$ (F.S)
 Max. voluntary ventilation/min :0 ~ 200L/min
 accuracy: : $\leq \pm 5\%$ (F.S)
 Working environment: 5 ~ 40°C
 relative humidity: $\leq 80\%$ RH
 power:220v

GT149-204

Compressor nebulizer

This equipment sprayed liquid medication to fog panel by compressing air, and form tiny particles, which flow into the throat through imbibing tube.

It adopts oil-free-high-efficiency valve with no need for daily lubrication and it is with low noise, tiny particles. It is an ideal product for family and medical units' use.

Principle technical date:

Maximum compressor pressure: ≥ 0.15 Mpa

Compressor free air flow: ≥ 10 L/MIN

Maximum nebulization rate: ≥ 0.2 ML/MIN

Power :< 150 VA



GT149-205

Compressor nebulizer

This equipment sprayed liquid medication to fog panel by compressing air, and form tiny particles, which flow into the throat through imbibing tube.

It adopts oil-free-high-efficiency valve with no need for daily lubrication and it is with low noise, tiny particles.

It is an ideal product for family and medical units' use

Powerful piston pump is efficient, dependable and quiet.

Comes complete with ampule for nebulizing, mouth piece, tubing and user manual.

Principle technical date:

New, lightweight portable design: ≤ 2.0 KG

Electric requirements: AC220 \pm 22V 50Hz \pm 1Hz

Maximum compressor pressure: ≥ 0.15 Mpa

Compressor free air flow: ≥ 10 L/MIN

Maximum nebulization rate: ≥ 0.2 ML/MIN

Sound level: ≤ 65 dB (A)

Power :< 150 VA



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GT149-206

Nebulizer series

Atomizer adopts all-transistor circuitry, passes through electron coupling oscillating circuit it, produces ultrasonic. The ultrasonic makes water soluble medicine become tiny particles by aqueous medium. It reaches user's mouth by mouth piece and mask.

Features: various uses, more suitable for home use

- 1、 This product is suitable for the surroundings, which need faint scent or disinfectant, or increasing humidity.
- 2、 Facial cleaning & beauty care: Applying over 1MHz ultrasonic nebulized mist to clean the face is very effective, and it is a usual skin care method, very convenient and comfortable.
- 3、 Jewelry cleaning: Immerse the jewelry in the detergent and then turn on the machine. The grease and dirt can be removed from the jewelry after 10 minutes.

Principal technical data:

Voltage: AC220V 50Hz

Power: 45VA

Ultrasonic frequency: 1.7MHz \pm 10%

Max nebulizing rate: \geq 3ml/min

Timing range: 0 ~ 60min no adjustable range

Continuous load time: \geq 4h

Medication cup capacity: \geq 150ml



GT149-101

Ultrasonic nebulizer

Max capacity of medicine cup: 50ml;

Capacity of water trough: 250ml

Nebulizing amount: 3ml/min-5ml/min



GT149-201

Compressor nebulizer

Max capacity of medicine cup: 10ml
 Nebulizer rate: 0.4ml/min
 Particle size rate: 5.2 μm (MMD*)
 Residual of a medicine: ≤ 0.5 ml
 Noise: 56dB(A)



GT149-202

Compressor nebulizer

Max capacity of medicine cup: 5ml
 Nebulizer rate: 0.2ml/min
 Particle size rate: 2.5 μm (MMD*)
 Residual of a medicine: ≤ 0.5 ml
 Noise: 50dB(A)



GT-149-203

Handholding Style Ultrasonic Nebulizer AC and DC Commutable

Max capacity of medicine cup: 10ml
 Capacity of water trough: 50ml
 Nebulizing amount: 1ml/min-2ml/min
 Gross weight of single package:
 1000g, 10 in one package



GT150-300

Urine Analyzer

Main technical:

Testing items: GLU, BIL, SG, KET, BLD, PRO, URO, NIT, LEU, VC, PH value
 Testing wavelength: 550nm, 620nm, 720nm
 Testing speed: 144 pieces/hour
 Data storage: storage of no less than 3000 sample data, free query in term of testing data and sample number
 Reaction time: 25-30 seconds
 Printer: built-in high-speed, temperature sense printer
 Power supply: 220V \pm 22V 50Hz \pm 1Hz

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GT146-101

Characteristics:

1. Fully stainless steel structure.
2. Double scale indication pressure gauge.
3. Electric heated.
4. Easy to operate, safe and reliable



GT146-102

Vertical pressure steam sterilizer

Characteristics:

1. Fully stainless steel structure
2. Hand wheel type of quick-open door structure
3. Door safety lock system
4. Automatically controlled by computer
5. Digital display of working status, touch of key
6. Over temperature & over pressure auto-protection
7. Steam-water inner circulation system: no steam discharge, and the environment for sterilizing will be clean and dry
8. Self-inflating type seal
9. Safe protection of water lacking
10. The drying system is optional, which can be equipped according to the customers' request
11. Automatically shut off with beep reminding after sterilization
12. With two stainless steel sterilizing baskets



GT146-103

Vertical pressure steam sterilizer

Characteristics:

1. Fully stainless steel structure
2. Hand wheel type of quick-open door structure
3. Door safety lock system
4. Automatically controlled by computer
5. Digital display of working status, touch of key
6. Over temperature & over pressure auto-protection
7. Steam-water inner circulation system: no steam discharge, and the environment for sterilizing will be clean and dry
8. Self-inflating type seal
9. Safe protection of water lacking
10. The drying system is optional, which can be equipped according to the customers' request
11. Automatically shut off with beep reminding after sterilization
12. With two stainless steel sterilizing baskets



GT146-104

Horizontal Cylindrical Pressure Steam Sterilizer

Characteristics:

1. Sterilizing course automatic sterilization controlled, easy to operate.
2. With drying function, suitable dressing drying.
3. With over-temperature, over-pressure auto-protect device.
4. The door opening mechanism cannot be operated until the pressure in the chamber is reduced to 0.027MPa. It can't be start on if the door doesn't close well.
5. The safety valve will be open automatically when the inner pressure over 0.24MPa, and the steam be exhausting to the water tank.
6. The power will be cut-off automatically, cut-off the water and alarm when the machine lacking water.
7. The chamber of the sterilizer is made of stainless steel.



GT151-104
Oxygen absorber



GT151-107
Oxygen absorber



GT151-108
Oxygen absorber



GT151-109
Oxygen absorber

Model	Service Medium	Max. discharge pressure	Max. discharge pressure	Nominal Flow Rate	Precision class	Inlet Connection	Outer Connection
GT151-104	Oxygen	200Kg/cm ²	0.2-0.3 Mpa	1-10L/min	4 Class	CGA540	M10X1-RH(M)
GT151-107	Oxygen	150Kg/cm ²	0.2-0.3 Mpa	1-15L/min	4 Class	G5/8"-RH(F)/CGA540	M10X1-RH(M)
GT151-108	Oxygen	150Kg/cm ²	0.2-0.3 Mpa	1-15L/min	4 Class	G5/8"-RH(F)/CGA540	9/16-18RH(M)
GT151-109	Oxygen	200Kg/cm ²	0.2-0.3 Mpa	1-10L/min	4 Class	G5/8"-RH(F)/	M10X1-RH(M)

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Best greeting to all patients in the world!*

Urine Container



GT138-106
PP material
size:32 x 23.8 x 8.5cm
110g



GT138-107
PE material, 1000cc,
size:32 x 21 x 10.5cm
60g



GT138-108
PP material,
size:36.5 x 28 x 10.6cm
180g



GT138-109
PE material,
size: 34 x 26.5 x 9cm
300g



GT138-110
PP material,
size: 34oz, 230g



GT138-111
PP material,
size: Up-dia :12.2cm,
Bottom-dia:9.3cm ,
H:16.3,63g



GT138-112
PE material,
size: Up-dia:11.5cm,
Bottom-dia:8, H :13.6cm,
capacity:800ml,13g



GT138-113
PP material,
size: 51 x 28 x 9cm
500g



GT138-114
News paper
size: 25.5 x 11.5 x 11cm



GT138-115
News paper
size: 25 x 11 x 10.8cm



GT138-116
PP material,
size: 25 x 10 x 4.9cm
25g



GT138-117



GT138-118



GT138-119



GT138-120



GT138-121



GT138-122



GT138-123



GT138-124



GT138-101



GT138-102



GT138-103



GT138-104



GT138-105



GT139-100

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Our Brand Package



GT001-101
Aneroid
Sphygmomanometer



GT001-110
Aneroid Sphygmomanometer
With Separate Single Head Stethoscope



GT001-120
Palm Type Aneroid
Sphygmomanometer



GT001-121
Palm Type Aneroid
Sphygmomanometer



GT001-126
Palm Type
Aneroid Sphygmomanometer



GT001-140
Aneroid Sphygmomanometer



GT001-200
Professional Mercury Sphygmomanometer
Desk type



GT002-100-160
Single head stethoscope



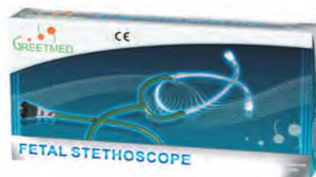
GT002-200-160
Dual head stethoscope



GT002-270-290
Stainless Steel Stethoscope



GT002-300-320
Sprague Rappaport
Stethoscope



GT002-400
Fetal Stethoscope



GT004-130
Oral Use Clinical Thermometer



GT004-100-120
Armpit Use Clinical
Thermometer



GT004-204
Digital Thermometers



GT004-240
Baby use Digital Thermometer



GT004-250
Infrared Ear Thermometer



GT006-100
Pen Light



GT151-104
Oxygen absorber



GT132-101
Bathroom scale



GT132-103
Bathroom scale



GT130-100
Electronic Infant Scale
Max. Weighing: 20kg

CE Certificate



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