

2019



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Ningbo GREETMED
Medical Instruments Co.,Ltd.

MEDICAL EQUIPMENTS

2015 VERSION



Oxygen Bag / Oxygen Cylinder



» GT630-200

Oxygen Bag

Major specifications: 30L/42L/50L

It is made of non-poisonous nylon with rubber materials applied on single face which has no adverse chemical effects. It is mainly used for emergency use in hospital and as healthcare product at home. It characterized with easy to clean, safety, durable and easy to carry.



GT630-300 A (Steel)

» GT630-300

Oxygen Cylinder (steel)

(major specification: 2L, 3.2L, 4L)

Adopting unique design of combination of pressure-reducing valve and safety valve. Compact in structure, fancy and safe, equipped with flow regulator, stable output pressure.

Adopting empty- inside packing (we have acquired the patent for this packing) unique double-way design (needn't open the lower valve when breathing oxygen, relieves user's fear for the pressure containers)

Strong, tough, collision, protection. It is easy to carry and move for its mini-size and lightweight.



GT630-300 B 10L 8L 6.3L
Oxygen Cylinder 6L/8L/10L (with a trolley)

Aneroid Sphygmomanometer



300mmHg Gauge

Cotton or Nylon cuff

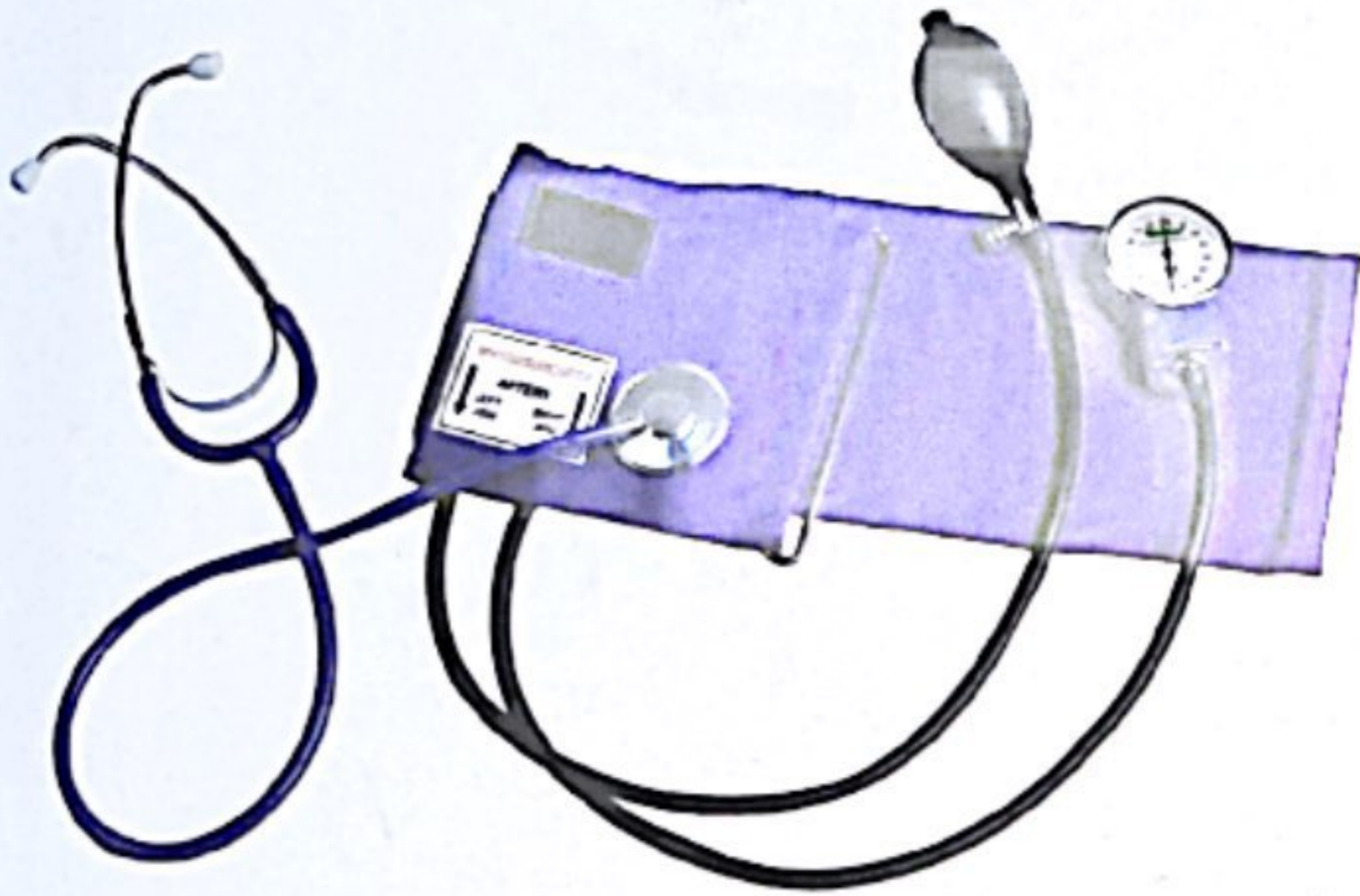
With or without D-ring is available

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



SPHYGMOMANOMETER

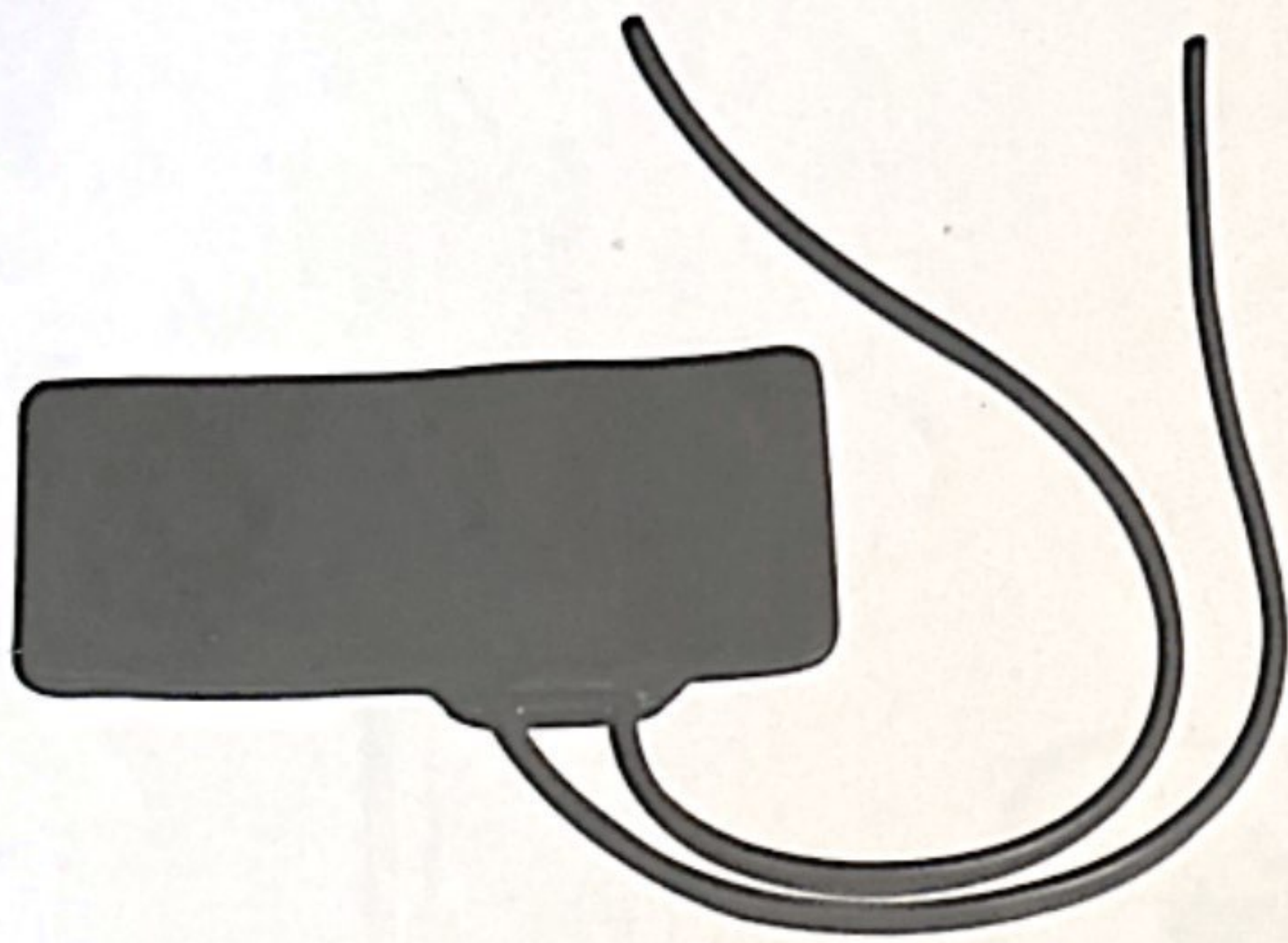
1. material of valve: Copper Alloy or Zinc Alloy
2. material of tube: PVC or Latex, ID:3.00mm, OD:8.00mm, Length 48-50cm
3. Gauge: Zinc Alloy, cassette mechanism: copper or stainless steel, weight: 130-135g
4. material of bladder: PVC or latex,
infant size: 11X6cm, child size: 18X8.5cm, adult size: 22X12cm
5. material of cuff: nylong or cotton,
infant size: 28X8cm, child size: 34.5X11cm, adult size: 50X14cm
6. Maximum error tolerance $\pm 3 \text{ mm Hg}$
7. Any colors of tube and cuff is available



Accessories



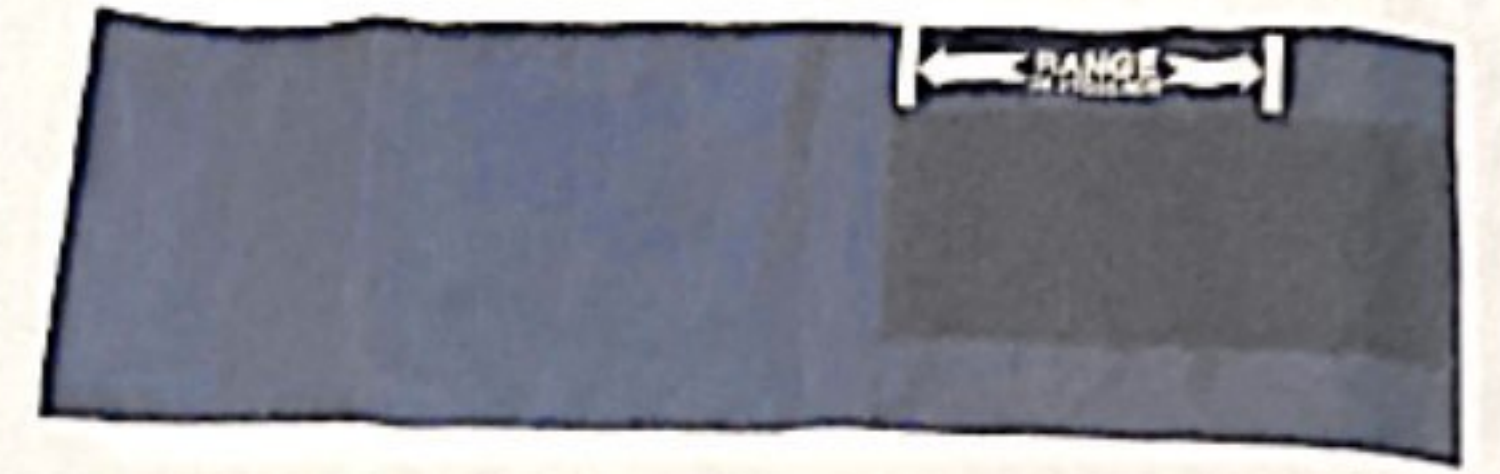
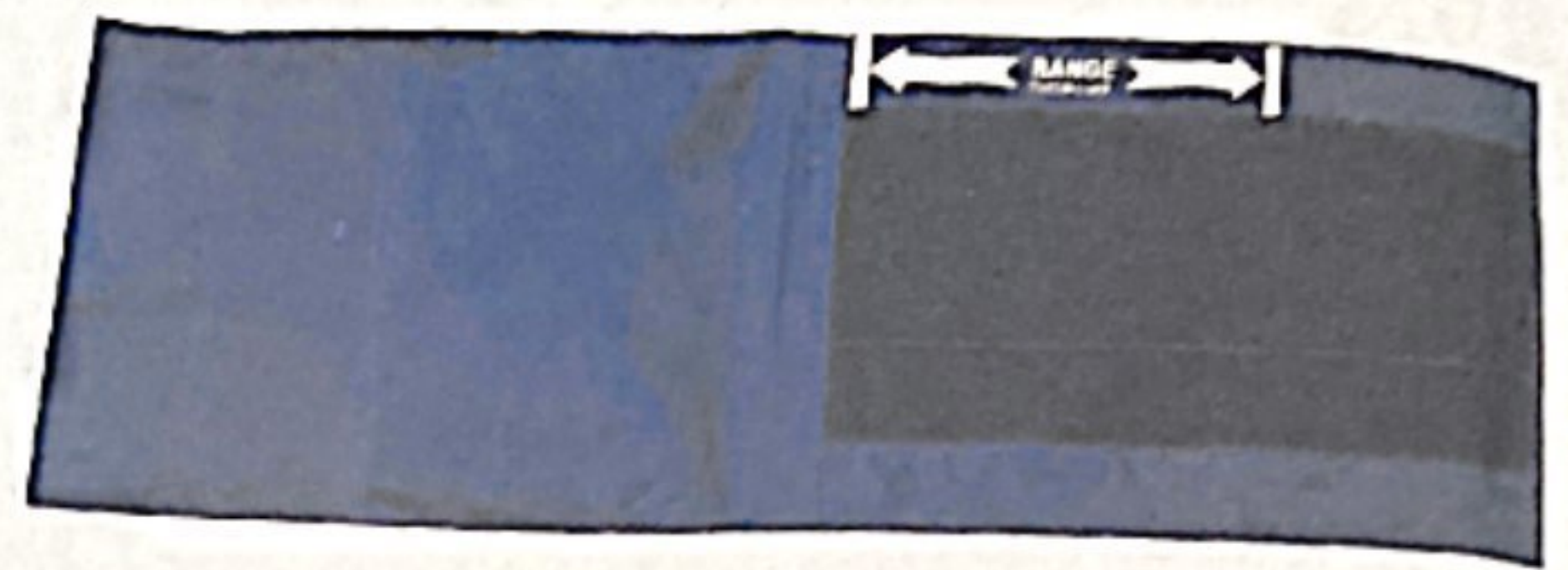
GT001-401
Zipper Case



GT001-403
Bllder



GT001-404



GT001-402
Cuff



GT001-405
Air-release Valve

GT001-406
End Valve



THERMOMETER

Clinical Thermometer

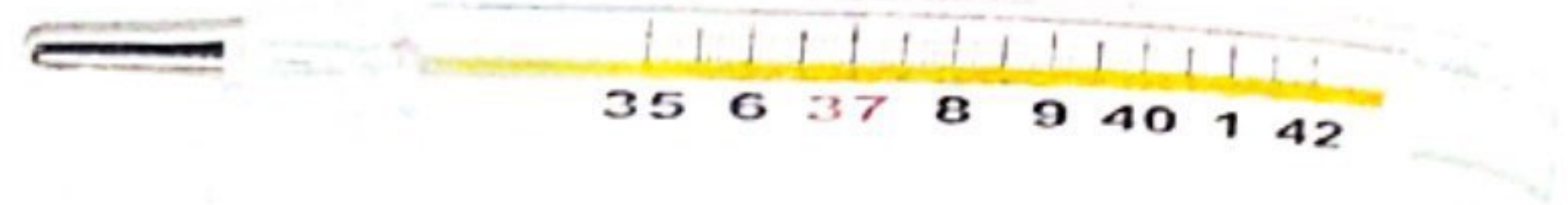
Glass
 Scale: °C or °F
 Accuracy: $\pm 0.1^{\circ}\text{C}$ ($\pm 0.2^{\circ}\text{F}$)
 White back, Yellow back or Blue back



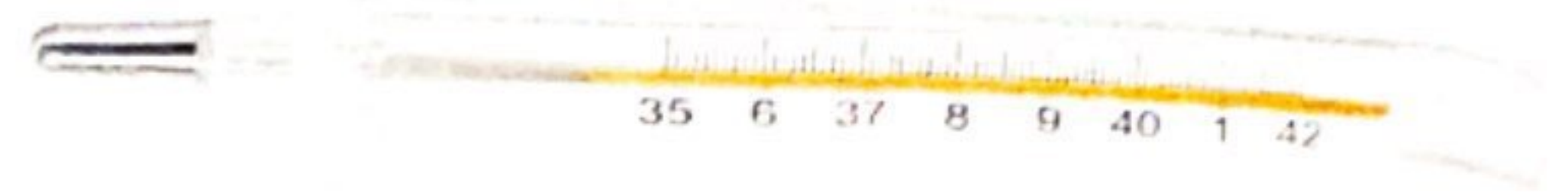
GT004-130 Oral Use



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: $0.1^{\circ}\text{C} / 0.1^{\circ}\text{F}$
 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: $0.1^{\circ}\text{C} / 0.1^{\circ}\text{F}$



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

GT004-231

Flexible probe
Water-proof
Large LCD display

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

Accuracy: ±0.1°C, ±0.2°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: ±0.1°C, ±0.2°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





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



GT130-200
Baby Scale
Max. Weighing: 20kg



GT130-300
Electronic Infant Scale

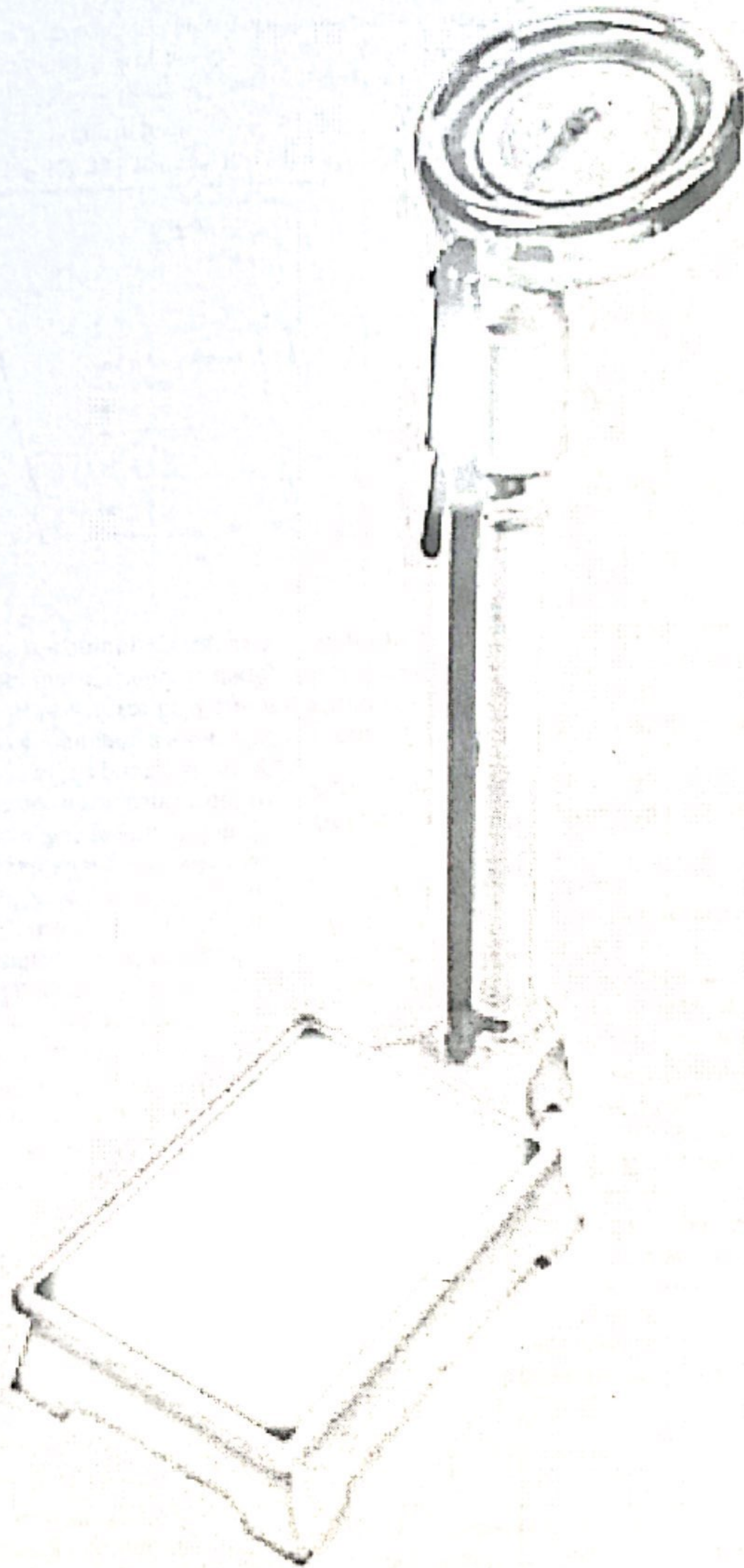


GT130-400
Max. weighing: 25kg
Min. value per division: 100g



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

Cantar mecanic cu antropometru, 160 kg / 200 kg



Este potrivit pentru utilizare în școli, centre sportive / de agrement, gimnazii, clinici etc.
Corp din oțel rezistent la alunecare, platforma din cauziuc rezistentă la alunecare
Antropometru pentru măsurarea înălțimii

Capacitate 160 kg / 200 kg
Dimensiunile cântarului: 275 x 530 mm x 946 mm
Dimensiunea platformei: 375mm x 270mm
Antropometrul: pînă la 200cm
Precizie 100 gr
Greutate 20 kg
Calibrare manuală



苏宏
UHONG

江苏苏宏医疗器械有限公司
JIANGSU SUHONG MEDICAL INSTRUMENTS CO.,LTD

**Conformity Declaration to the European Norms 93/42/CEE, 2007/47/CEE for
Medical Devices**

We, JIANGSU SUHONG MEDICAL INSTRUMENTS CO.,LTD, registred addres: Industrial Zone,
Xueyan Town, Wujin District,Changzhou .City Postcode: 213169, MANUFACTURER the following
items:

Weighing scales: RGZ-10; RGZ-20; RGZ-50; RGZ-120; RGZ-150; RGZ-160;
RGZ-200 RGT-10; RGT -50; RGT -140; RGZ-160; RGT -200; RCS-20; RCS-200

SH-8039 Stretcher (ISO13485)

DECLARE

that the item inside the boxes is included in Medical Devices Class I and REP no. 42689, and it is marked
CE and it is realized in accordance with the European Norms 93/42/CEE and 2007/47/CEE

Best regards,

Sunny

江苏苏宏医疗器械有限公司
JIANGSU SUHONG MEDICAL INSTRUMENTS CO., LTD

地址:江苏省常州市雪堰镇
Add:Xueyan,Changzhou,Jiangsu Province
电话:(Tel):0519-86155923 86153227 86153228
<http://www.czsubong.com>

邮编:213169
Post Code:213169
传真(FAX):0519-86161228
E-mail:njk@czsubong.com



QUALITY MANAGEMENT SYSTEM CERTIFICATE

This is to Certify that the QUALITY MANAGEMENT SYSTEM of

Jiangsu Suhong Medical Instruments Co., Ltd

Registered Address: Industrial Concentration Zone, Xueyan Town, Wujin District

Audit Address: Industrial Concentration Zone, Xueyan Town, Wujin District, Changzhou
City, Jiangsu Province

has been assessed by NOA Certification and found to comply with

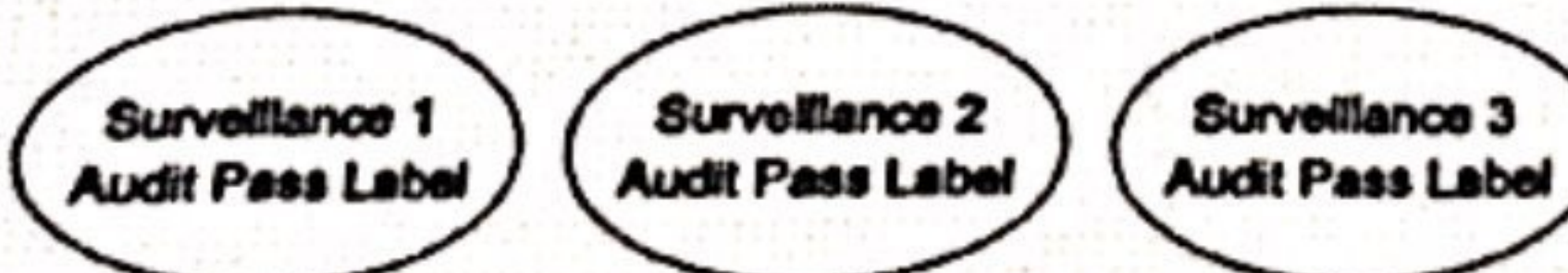
GB/T 19001-2016 idt ISO9001:2015

for the scope of

Design, development and production of medical equipment (eye chart light box, stretcher, reflector lamp, X-ray film viewer, manual wheelchair, walker), ultraviolet germicidal lamp, ultraviolet disinfection vehicle, air sterilizer within the scope of qualification, design, development and production of weight scale (electronic weight scales, electronic baby scales, electronic baby measuring cribs), manufacturing of auxiliary equipment (diagnosis box), teaching equipment (measuring bed, sitting height meter), manufacturing of scooters outside the scope of qualifications.

Certificate Number: NOA2102998
Unified Social Credit Code: 91320412703640741G
Initial Certification Date: 26 Mar. 2021

Surveillance Audit Pass Label:



Certification Manager



Please scan the QR code above by WeChat to check certificate validity.

Certificate Issue Date: 26 Mar. 2021

Certificate Expiry Date: 26 Mar. 2024

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NOA Certification Service

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