

yuwell

yuwell

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f | **t** | **in** | **@** | Yuwell Global

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ELECTRONIC
MEDICAL PRODUCTS

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GLOBAL INDUSTRIALIZATION BASE

FOCUS ON MEDICAL TREATMENT FOR **25** YEARS

CPS-based smart devices Artificial intelligence equipment based on visual recognition and detection

Digital intelligent warehousing and logistics system

Big data-based traceability platform for the entire life cycle of medical devices



CHINA LARGEST PUBLICLY LISTED COMPANY IN
HOME CARE MEDICAL EQUIPMENT

MILESTONES

1998 >

Established in Danyang, Jiangsu Province.

2008 >

Listed on Shenzhen, Stock exchange, Stock code: 002223

2013 >

New brand & new image of Yuwell

2015 >

Yuwell merged with the ensemble medical device block of Huarun Group
Yuwell Group founded.

2016 >

Established Yuwell Germany
Jinzhong Germany R&D center Merger with Shanghai Zhongyou Medical.

2017 >

Yuwell Germany merged Primedic's 100% stake of Merax GmbH.
Share holder of America Amsino & Yunnan Baiyao.
Hold controlling interest of Italy Esaote.

2019 >

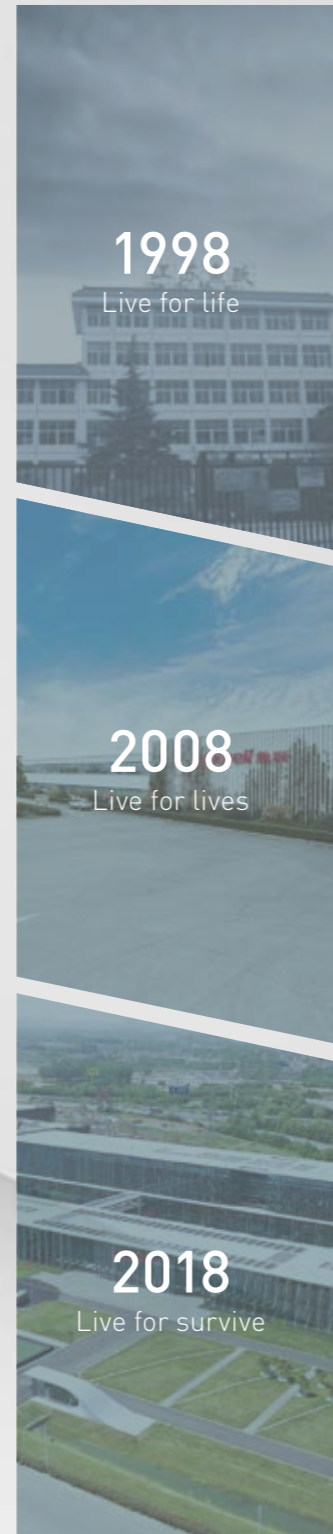
Yuwell Life Science and Technology Industrial Park brand opening
Hold shares in Jiangsu Vizionfocus (contact lenses)
Merged with Jiangsu 66Vision (Eye instruments)

2021 >

Merger and acquisition of POCTech to lay out the CGM track
Yuyue POCTech was established

2022 >

Digital Service 2.0 Upgrade
Holding Lerun Contact Lenses



GLOBAL DISTRIBUTION

12 R&D Centers / **9** Production Centers / **103** Countries & Regions

- Netherland
- Rottweil, Germany
- Tuttlingen, Germany
- Italy
- Beijing
- Shanghai
- Nanjing
- Suzhou
- Tibet
- Danyang

- Beijing
- Shanghai
- Danyang
- Suzhou
- Tibet
- Italy
- Germany



CERTIFICATION

- 1999** ISO 9002 CMDC
- 2000** Stethoscope, Wheelchair get the EU CE certification; Wheelchair obtained FDA certification
- 2002** Wheelchair obtained JAPAN SG certification
- 2005** Oxygen concentrator, air-compressing nebulizer, Wheelchair obtained CE certification
- 2006** Oxygen concentrator, Overbed table, Oxygen Regulator, Nebulizer obtained FDA certification
- 2008** ISO 9001: 2000 CMDC
- 2011** National surveying and management system (AAA)(The First In China)
- 2016** Breath care PAP obtained CE certification
- 2017** 8F Oxygen concentrator, Infrared Thermometer, Oximeter obtained CE certification
- 2018** Mesh Nebulizer get CE certification; Electronic Blood Pressure Monitor obtained FDA certification.
- 2019** 2 Oxygen concentrators and 2 Compressed air nebulizers obtained CE certification
Blood glucose monitoring system obtained CE certification
- 2020** 8 thermometers and 1 ear thermometer obtained CE certification
YT-1/YT-2 thermometer obtained FDA certification
- 2021** Blood glucose monitoring system extension obtained CE certification
16 AEDs obtained CE certification
YT310-YT313 electronic thermometer obtained CE certification
YHT101/YHT200 ear thermometer obtained FDA certification
5 Oximeters and 1 blood pressure monitor obtained CE certification



BREATHCARE | CPAP / AUTO CPAP / BI-LEVEL



STABLE AND RELIABLE QUALITY

High Performance Motor

Silent DC brushless motor
0.2 seconds quick response
20000 hours of service life

No-Spoiler Air Duct Design

Accurately monitors the air flow signals and reduces noise at the same time

Patented Micro Airflow Laminar Flow Tube

Equipped with the world's advanced pressure and flow sensors
Accurately collects pressure & flow signal changes
Real-time control

Field-Oriented Control (FOC) Control Algorithm

The back propagation pressure control algorithm enables real-time air leakage compensation

YUWELL BREATHCARE PAP / PRODUCT PARAMETERS

Specification	BreathCare PAP				
Picture	 White&Gray		 Black&Silver		
Color	White&Gray	White&Gray Black&Silver	White&Gray	White&Gray	White&Gray
Model	YH-360	YH-560/580	YH-720	YH-725	YH-730
Mode	CPAP	CPAP, Auto CPAP	CPAP, S, T, ST, VGPS	CPAP, S, T, ST, VGPS	CPAP, S, T, ST, VGPS
Pressure	4-20cmH ₂ O	4-20cmH ₂ O	4-20cmH ₂ O	4-25cmH ₂ O	4-30cmH ₂ O
Noise	28dBA±2dBA	28dBA±2dBA	28dBA±2dBA	28dBA±2dBA	28dBA±2dBA
Efficient Humidifier	•	•	•	•	•
Smart Start/Stop	•	•			
FPS-Tech	•	•			
High Pressure Reminder			•	•	•
Leak Reminder	•	•	•	•	•
Asphyxiation Reminder			•	•	•
Trigger Adjustment			•	•	•
Cycle Adjustment			•	•	•
Slope Adjustment			•	•	•
Tidal Volume Adjustment			•	•	•
Altitude Adjustment	•	•	•	•	•
Leak Compensation	•	•	•	•	•
Data Management	•	•	•	•	•
G.W./N.W.	4.5/1.56kg				
Packing	1SET/CTN 40x27x17.5cm				

BREATHCARE II AUTO CPAP / BI-LEVEL



NEW AIRWAY / ENJOY BREATHING



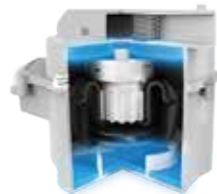
○ New Airway Design

A new airway design that complies with fluid mechanics to improve air duct performance. It increases the flow rate of the whole device by 20% and reduces the impedance by 10%, ensuring the user more air inhaled and an easier process to exhale, thus improving the comfort level.



○ Magnetic Field Orientation Control System



The upgraded motor drive control system allows no-break speed shifting, quickly responds to the inhale pressure, and enables real-time air leakage compensation.



○ Acoustic Noise Reduction Design

The sound and audio adjustment technology is used to adjust the high frequency noise to the sound frequency that is inaudible to the human ear. At the same time, the motor is wrapped around the shock absorber structure, enabling multiple acoustic materials to absorb the vibration to further reduce the noise.

YUWELL BREATHCARE PAP / PRODUCT PARAMETERS

Specification	BreathCare PAP II				
Picture	White 		Black 		
Color	White	Black	Black	White	White
Model	YH-450	YH-480	YH-820	YH-825	YH-830
Mode	CPAP、Auto CPAP	CPAP、Auto CPAP	CPAP、S、T、ST、VGPS	CPAP、S、T、ST、VGPS	CPAP、S、T、ST、VGPS
Pressure	4-20cmH ₂ O	4-20cmH ₂ O	4-20cmH ₂ O	4-25cmH ₂ O	4-30cmH ₂ O
Noise	28dBA±2dBA	28dBA±2dBA	28dBA±2dBA	28dBA±2dBA	28dBA±2dBA
Efficient Humidifier	•	•	•	•	•
Smart Start/Stop	•	•			
FPS-Tech	•	•			
High Pressure Reminder			•	•	•
Leak Reminder	•	•	•	•	•
Asphyxiation Reminder			•	•	•
Trigger Adjustment			•	•	•
Cycle Adjustment			•	•	•
Slope Adjustment			•	•	•
Tidal Volume Adjustment			•	•	•
Altitude Adjustment	•	•	•	•	•
Leak Compensation	•	•	•	•	•
Data Management	•	•	•	•	•
Central Apnea Detection	•	•			
Smart Humidification	•	•	•	•	•
G.W./N.W.	4.5/1.5kg				
Packing	1SET/CTN 40x27x17.5cm				

BREATHCARE || INFORMATION INTERCONNECTION



Yuwell Patient Management System

It is a seamless, securely-hosted and cloud-based system for managing patients with sleep-disordered breathing. You can monitor your patients' device remotely without leaving your desk. The system makes it easier to simplify the workflow and to collaborate more efficiently across the patient care network.

Wireless connectivity is now available on YH-450/YH-480, YH-820/YH-825/YH-830 and YH-350/YH-550.



WIRELESS TRANSFER

Comprehensive and professional respiratory therapy analysis system based on security-assured cloud server for patient management. Optional WIFI & Bluetooth module are required for this function. Currently available on YH-450/YH-480 and YH-350/YH-550.



QR CODE

User-friendly sleep quality assessment with essential parameters. Unique QR code will be generated after each therapy and can be easily interpreted by scanning with Yuwell mobile app Breathcare+. Currently available on YH-360/YH-560 and YH-450/YH-480.

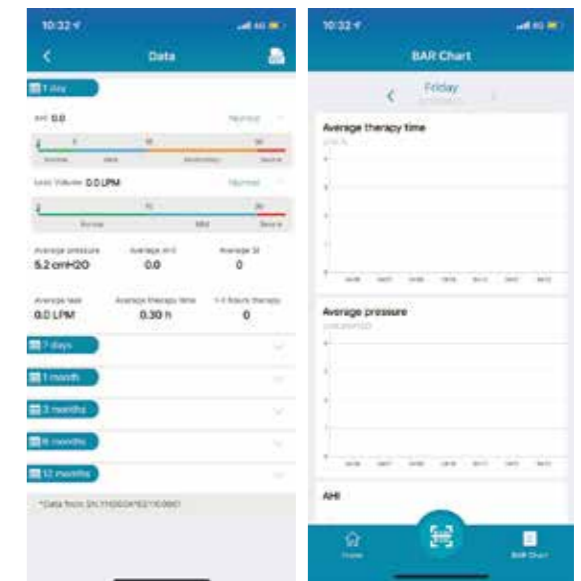


SD CARD/USB

Traditional and reliable data transfer method. Stored data can be interpreted with Yuwell computer software Management System and automatically generate comprehensive report. Available on all type of products.

Intelligent Data Management

Generated QR code after every night use. It uses the Breathcare+ App to interpret usage data and is easy to manage. To download: search "Breathcare+" in Google Play Store or Apple App Store.



NEW YH-350 / YH-550 CPAP / AUTO CPAP



Stable and Reliable Quality

o High Performance Motor

Silent DC brushless motor, 0.2 seconds quick response, and 20000 hours of service life.

o No-Spoiler Air Duct Design

Accurately monitors the air flow signals and reduces noise at the same time.

o Patented Micro Airflow Laminar Flow Tube

Equipped with the world's advanced pressure and flow sensors. Accurately collects pressure & flow signal changes. Real-time control.

User-Friendly Design

o Convenient Operated Button

A simple combination of two buttons for all operations.

o Clear Treatment Information

One step to get all therapy information clearly on a 2.7 inch screen.

o Brand New Design Humidification Tank

Optimized humidification tank designed to better prevent water backflow.

o Yuwell Patient Management System

It is a seamless, securely-hosted and cloud-based system for managing patients with sleep-disordered breathing.

YUWELL BREATHCARE PAP / PRODUCT PARAMETERS

Specification	New YH-350 / YH-550	
Model	YH-350	YH-550
Picture		
Color	White	
Mode	CPAP	CPAP, Auto CPAP
Pressure	4-20cmH ₂ O	4-20cmH ₂ O
Noise	28dBA±2dBA	28dBA±2dBA
Efficient Humidifier	•	•
Smart Start/Stop	•	•
FPS-Tech	•	•
Leak Reminder	•	•
Altitude Adjustment	•	•
Leak Compensation	•	•
Data Management	•	•
G.W./N.W.	2.9/1.42kg	
Packing	1SET/CTN 41.5×30×16cm	

YH-830 FOR HOSPITALS BI-LEVEL








YH-830 Positive Airway Pressure Units With Independent Humidifier

- Mode: CPAP, S, T, ST, VGPS
- Pressure: 4-30 cmH₂O
- Trigger adjustment
- Cycle adjustment
- Slope adjustment
- Noise: 28dBA±2dBA
- With mask, independent humidifier, SD card & trolley
 - With flow and pressure wave display
 - With MV/VT/BR/LK/Insp% monitor

QTN: 1SET/CTN
G.W./N.W.: 23/41kg
Size: 113×73×58cm

HFNC HF-75A (HIGH FLOW NASAL CANNULA OXYGEN THERAPY)

-  Humidifier dry alarm
-  Oxygen source pressure High / Low alarm
-  Pipeline falling alarm
-  High / Low SPO₂ alarm
-  High / Low ambient temperature alarm

- Mode: Low / High Flow
- Flow range: 2-75LPM
- Temperature: 31°C-37°C
- Oxygen concentration: 21%-100%
- Screen size: 7-inch touch screen
- Disinfection method: no disinfection
- Real-time monitoring: flow, temperature, oxygen concentration



Specification	HFNC	
Model	HF-70A	HF-75A
Mode	Low flow / High flow	Low flow / High flow
Flow range	2-25LPM/10-70LPM	2-25LPM/10-75LPM
Temperature	34°C/31°C、34°C、37°C	34°C/31°C、32°C、33°C、34°C、35°C、36°C、37°C
FiO ₂	21-100%	21-100%
SPO ₂ sensor	Optional	Optional
Screen size	7-inch touch screen	7-inch touch screen
Operating mode	Touch	Touch
Disinfection	Free disinfection	Free disinfection
Realtime monitoring	Flow, temperature, FiO ₂ , SpO ₂ (Optional), pulse rate(Optional)	Flow, temperature, FiO ₂ , SpO ₂ (Optional), pulse rate(Optional)
Alarm	Dry humidifier alarm Tube falling off alarm Room temperature low/high alarm O ₂ input pressure low/high alarm Oxygen concentration high/low alarm	Dry humidifier alarm Tube falling off alarm Room temperature low/high alarm O ₂ input pressure low/high alarm Oxygen concentration high/low alarm

YUWELL BREATHWEAR MASK SERIES



Fit



Comfort



Convenience



Light & Soft



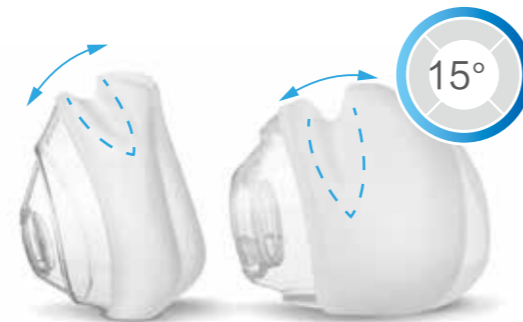
Rebound Silicone Cushion

The mask is made of rebound silicone cushion, which is airtight, light and soft. It is designed to reduce facial pressure to make it fit and comfortable.



Adaptive Silicone Cushion

The silicone cushion has an adaptive design at the nose bridge, which can be automatically adjusted according to different face shapes, so as to better relieve the pressure on the high nose and improve user experience.



Quiet Vent-Hole

Honeycomb design to reduce airflow erosion intensity. Gentle and quiet.



Quick-Release Connector

Using a quick release connector to easily separate or connect the mask and the device.




Soft and Light Headgear

Selected soft skin-friendly fabrics, light and stable, help patients adapt to the treatment comfortably.



TECHNICAL SPECIFICATIONS

Picture		
Model	YF-01	YN-02
Type	Full Face Mask	Nasal Mask
Therapy Pressure Range	4-30 cmH ₂ O	4-30 cmH ₂ O
Tube Connection	φ22mm	φ22mm
Flow Resistance(At 50 L/min)	≤0.5cmH ₂ O	≤0.5cmH ₂ O
Flow Resistance(At 100 L/min)	≤1.5cmH ₂ O	≤1.5cmH ₂ O
Expiratory Resistance with Anti Asphyxia Valve Open (At 50 L/min)	≤2.0cmH ₂ O/(L/S)	---
Inspiratory Resistance with Anti Asphyxia Valve Open (At 50 L/min)	≤2.0cmH ₂ O/(L/S)	---
Anti Asphyxia Valve Open Pressure	≤2.0cmH ₂ O/(L/S)	---
Anti Asphyxia Valve Closed Pressure	≤2.0cmH ₂ O/(L/S)	---
G.W./N.W.	147/106g	90/60g
Packing	10PCS/CTN 35×28×28cm	10PCS/CTN 35×23×23cm

TECHNICAL SPECIFICATIONS

Picture			
Model	YF-02	YN-03	YP-01
Type	Full Face Mask	Nasal Mask	Pillow Mask
Therapy Pressure Range	4-30 cmH ₂ O	4-30 cmH ₂ O	4-20 cmH ₂ O
Tube Connection	φ22mm	φ22mm	φ22mm
Flow Resistance(At 50 L/min)	≤0.5cmH ₂ O	≤0.5cmH ₂ O	≤0.5cmH ₂ O
Flow Resistance(At 100 L/min)	≤1.5cmH ₂ O	≤1.5cmH ₂ O	≤1.5cmH ₂ O
Expiratory Resistance with Anti Asphyxia Valve Open (At 50 L/min)	≤2.0cmH ₂ O/(L/S)	---	---
Inspiratory Resistance with Anti Asphyxia Valve Open (At 50 L/min)	≤2.0cmH ₂ O/(L/S)	---	---
Anti Asphyxia Valve Open Pressure	≤2.0cmH ₂ O/(L/S)	---	---
Anti Asphyxia Valve Closed Pressure	≤2.0cmH ₂ O/(L/S)	---	---
G.W./N.W.	148/107g	129/99g	268/81g
Packing	10PCS/CTN 35×28×28cm	10PCS/CTN 35×28×28cm	10PCS/CTN 43×21.5×16.8cm

TRUST-WORTHY STABLE OXYGENATION

OXYGEN CONCENTRATORS

Portable oxygen concentrator Spirit -3

Respond in 0.02s

Portable

4-grade regulating molecular sieve

Detachable

Imported compressor

Generate oxygen by Impulses

Modular lithium battery

Automatic warning system

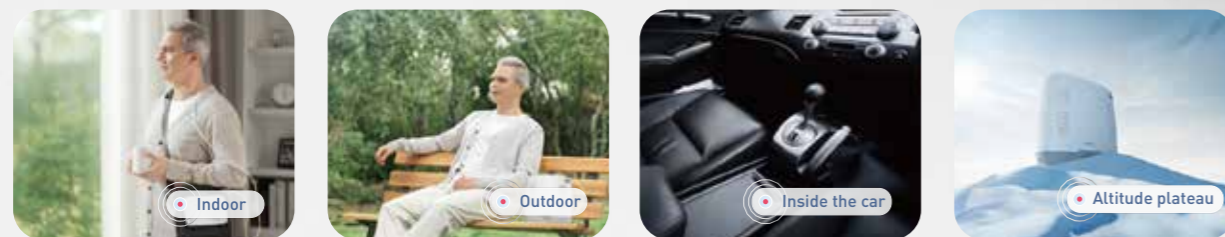
- Flow Range: 3.5L /min
- Oxygen Concentration: 96%~90%
- Maximum Outlet Pressure: 150kPa
- Sound Level: ≤55dB
- Minimum Operating Time: 30minutes

QTN: 1PCS/CTN
G.W./N.W: 4.5kgs/ 2.2kg
Size: 32 ×32 × 21cm

Level	Full power running time
1	5h20min
2	3h20min
3	2h20min
4	2h

Applicable scene

Light weight, Flexibility and Freedom
A private oxygen bodyguard for you and your family anytime, anywhere



NEW



NEW



Ultra silence

9F-5B/5BW

Ultra-silence

Medical grade

High oxygen concentration

Castors

Fashion appearance

Failure detection

Nebulizer (9F-5BW only)

- Flow range: 0.5~5L/min
- Oxygen concentration: 95.5%~87%
- Maximum outlet pressure:70kPa
- Sound level:42dB(A)
- Nebulizing rate:≥0.1mL/min(9F-5BW only)
- Input power:400VA
- Minimum operating time: 30minutes

QTN: 1PCS/CTN
G.W./N.W: 20.5/17.5kg
Size: 48×40×63cm

8F-5A

Global sales leader

Medical grade

High oxygen concentration

5L oxygen flow

Failure detection

Ultra-silence

Castors

- Flow Range: 0.5~5L /min
- Oxygen Concentration: 95.5%~87%
- Maximum Limited Pressure: 70kPa
- Sound Level:48 dB(A)
- Input Power: 350VA
- Minimum Operating Time: 30minutes

QTN: 1PCS/CTN
G.W./N.W: 17.5/15.5kg
Size: 48.5×34×60cm

CE
FDA





NEW

8F-10 / 8F-10W Single flow

- Medical grade
- High oxygen concentration
- 10L oxygen flow
- Cumulative time function
- Failure detection
- Castors
- High efficiency particulate air Filter

- Nebulizing function**(8F-10W)**
- Automatic reminder filter cleaning: 100 hours
- Flow range:1-10L/min
- Oxygen concentration : 95.5%-87%
- Maximum limited pressure : 100kPa
- Sound level : 55dB(A)
- Input power : 700VA
- Minimum operating time : 30minutes

QTN: 1PCS/CTN
N.W: 23.5kg
Size: 41×37.5×66.8cm

8F-10 / 8F-10W Dual flow

- Medical grade
- High oxygen concentration
- 10L oxygen flow
- Cumulative time function
- Failure detection
- Castors
- High efficiency particulate air Filter

- Nebulizing function**(8F-10W)**
- Maximum Nebulizing Rate: ≥0.15mL/min**(8F-10W)**
- Dual flow outlets for two persons
- Automatic reminder filter cleaning: 100 hours
- Flow range:1-10L/min
- Oxygen concentration : 95.5%-87%
- Maximum limited pressure : 100kPa
- Sound level : 55dB(A)
- Input power : 700VA
- Minimum operating time : 30minutes



NEW

QTN: 1PCS/CTN
N.W: 23.5kg
Size: 41×37.5×66.8cm



7F-5/7F-10

- Failure detection
- Medical grade
- High oxygen concentration
- Castors

Optional function

- Nebulizer **(7F-5W)**

- Flow Range: 0.5- 5L /min**(7F-5)** 1- 10L /min**(7F-10)**
- Oxygen Concentration: 95.5%~87%
- Maximum Limited Pressure: 70kPa
- Sound Level: 55 dB (A)**(7F-5)**
≤60dB(A)**(7F-10)**
- Input Power: 500 VA**(7F-5)** 850VA**(7F-10)**
- Minimum Operating Time: 30minutes

QTN: 1PCS/CTN
G.W./N.W: 29/27kg**(7F-5)** 37.5/33kg**(7F-10)**
Size: 49.5×43×78cm**(7F-5)** 57×49.5×80.5cm**(7F-10)**

7F-5B

- Failure detection
- Medical grade
- High oxygen concentration
- Castors

Optional function

- Nebulizer

- Flow Range: 0.5- 5L /min
- Oxygen Concentration: 95.5%~87%
- Maximum Limited Pressure: 70kPa
- Sound Level: ≤ 55 dB (A)
- Input Power: 400 VA
- Minimum Operating Time: 30minutes

QTN: 1PCS/CTN
G.W./N.W: 26/24kg
Size: 56×39.5×71.5cm



CE



7F-3NW



- Flow Range: 0.5~3L/min.
- Oxygen Concentration: ≥90%.
- Maximum Limited Pressure: 50kPa
- Noise: ≤50dB(A)
- Input Power: 230VA

QTN: 1PCS/CTN
G.W./N.W: 11/9.8kg
Size: 42×26×55cm

7F-3



Optional function



Nebulizer

- Flow Range: 0.5~ 3L /min
- Oxygen Concentration: 93%±3%
- Maximum Limited Pressure: 50kPa
- Sound Level: 55 dB (A)
- Input Power: 320 VA
- Minimum Operating Time: 30minutes

QTN: 1PCS/CTN
G.W./N.W: 26/24kg
Size: 56×39.5×71.5cm



8F-1A/2A



- Flow Range: 1、 2、 3 L/min
- Oxygen Concentration: ≥90%
- Maximum Limited Pressure: 100kPa
- Sound Level: ≤50dB(A)
- Input Power: 150VA
- Minimum Operating Time: 30minutes

QTN: 1PCS/CTN
G.W./N.W: 11/9kg
Size: 41×29.5×47 cm

YU300



- Flow Range: 1~ 5L /min
- Oxygen Concentration: 90%~30%
- Sound Level: 43 dB (A)[Front side]
49 dB (A)[Whole unit]
- Input Power: 135 VA
- Minimum Operating Time: 30minutes

QTN: 1PCS/CTN
G.W./N.W: 9.5/7.5kg
Size: 36.5×24.5×38cm



MEDICAL AUTOMATIC ELECTRONIC BLOOD PRESSURE MONITOR



YE990



- Animated voice prompt, for automatic measurement
- Voice broadcast function, broadcasting the measured blood pressure in a timely manner
- Printer function, printing the measured blood pressure value
- Supporting multiple transmission modes
- Intelligent pressurization and fixed pressurization dual-mode measurement

Model	YE990
Applicable arm circumference	17-45 cm
Pressure measuring range	0-300mmHg(0.0-40.0kPa)
Pulse measuring range	40-200 time/min
Accuracy of pressure measurement	±2mmHg(±0.267kPa)
Accuracy of pulse measurement	±2%or±2 time/min
Measurement time	About 35s
Data transmission	Serial port, Ethernet, USB, Bluetooth, WIFI
Systolic pressure display	•
Diastolic pressure display	•
Pulse rate display	•
Voice broadcast function	•
Printing function	•
Blood pressure level display function	•
Prompt for movement error	•

ELECTRONIC BLOOD PRESSURE MONITORS

YE680E









- Large backlight LCD display
- 100 groups of memory
- Indication for irregular heartbeats
- Detection for cuff wearing
- Indication for Movement Error
- Cuff storage
- Portable
- Double measuring method
- Selectable pressuring
- Anti-collision design
- Dual-mode of automatic and auscultation measurement

QTN: 10PCS/CTN
G.W./N.W.: 20.6/5.9kg
Size: 66.5×40.5×33cm
Weight: 584g





YE630CR

-  Voice broadcast
-  Bluetooth transmission
-  Lithium battery
-  50 groups of memory
-  Detection for cuff wearing
-  Prompt for movement

- 1, All-in-one upper arm blood pressure monitor: No tubes, no cables, no additional parts - take your measurement with ease.
- 2, Whether at home or on the move. The all-in-one design makes blood pressure measurement easier and more convenient than ever before!
- 3, Wireless transfer of measurement.

- Indication for movement error
- Detection for cuff wearing
- Voice function
- Bluetooth transmission
- Lithium battery powered
- 50 groups of memory

QTN: 10PCS/CTN
G.W./N.W.: 2.54/8.42kg
Size: 66.5×28×22cm
Weight: 257g



YE610D

- 80 groups of memory
- Average of three measurements

QTN: 10PCS/CTN
G.W./N.W.: 8.8/3.5kg
Size: 50×30×22cm
Weight: 251g



YE660D

- Large LCD display
- 90 groups of memory
- Indication for irregular heartbeats
- Detection for cuff wearing
- Indication for Movement Error
- Average of three measurements

QTN: 10PCS/CTN
G.W./N.W.: 8.8/3.5kg
Size: 50×30×22cm
Weight: 260g



YE660E

- Voice broadcast function
- Large LCD digital display
- 99 groups of memory
- Indication for irregular heartbeats
- Detection for cuff wearing
- Indication for Movement Error
- Average of three measurements

QTN: 10PCS/CTN
G.W./N.W.: 7.3/3.6kg
Size: 61.5×28.5×22cm
Weight: 270g



YE660F

- Voice broadcast function
- Large Backlit LCD display
- 90 groups of memory
- Indication for irregular heartbeats
- Detection for cuff wearing
- Indication for Movement Error
- Average of three measurements

QTN: 10PCS/CTN
G.W./N.W.: 8.7/3kg
Size: 61.5×28.5×22cm
Weight: 300g



CE

YE670A

- Voice broadcast function (Optional) (Voice can be turned off)
- Large LCD Display
- 74x2 groups of memory
- Indication for irregular heartbeats
- Detection for cuff wearing
- Indication for Movement Error
- Average of three measurements

QTN: 10PCS/CTN
G.W./N.W.: 8.3/3.8kg
Size: 50x30x22cm
Weight: 294g



YE670CR

- Voice broadcast function (Voice can be turned off)
- Large LCD Display
- 60x2 groups of memory
- Indication for irregular heartbeats
- Detection for cuff wearing
- Indication for Movement Error
- Average of three measurements
- Bluetooth (optional)
- Lithium battery

QTN: 10PCS/CTN
G.W./N.W.: 7.6/4.0kg
Size: 50x30x22cm
Weight: 303g



YE8300B

- Large LCD display
- 99 groups of memory
- Average value of three measurement
- Automatically shutdown in 3 minutes after measurement.
- Pressure measurement range:
- 0-300mmHg (0-40.0kPa)
- Pulse rate: 40-200times/min
- Pressure: within±3mmHg (±0.4kPa)
- Pulse rate: within 5% of reading value

QTN: 10PCS/CTN
G.W./N.W.: 2.5/1kg
Size: 36.5x20.5x13cm
Weight: about99g



CE

YE8600A

- Indication for Position
- Large LCD display
- 60 groups of memory
- Indication for Position
- Indication for irregular heartbeats
- Detection for cuff wearing
- Indication for Movement Error
- Average of three measurements

QTN: 10PCS/CTN
G.W./N.W.: 2.4/0.9kg
Size: 38.5x23x11.5cm
Weight: 90g



CE
FDA

YE620B

- Voice broadcast function
- Large Backlit LCD display
- 99 groups of memory
- Indication for irregular heartbeats
- Detection for cuff wearing
- Indication for Movement Error
- Average of three measurements

QTN: 10PCS/CTN
G.W./N.W.: 8.4/2.9kg
Size: 61.5x28.5x22cm (with 360 cuff)
Weight: 290g



CE
FDA
ESH

YE680B

- Voice broadcast function
- Large backlit LCD display
- 99x2 memory groups
- Indication for irregular heartbeats
- Detection for cuff wearing
- Indication for Movement Error
- Average of three measurements
- Bluetooth(optional)

QTN: 10PCS/CTN
G.W./N.W.: 9.6/3.3kg
Size: 61.5x28.5x22cm
Weight: 310g



CE

YE8900A

- Indication for Position
- Large LCD display
- 60 groups of memory
- Indication for Position
- Indication for irregular heartbeats
- Detection for cuff wearing
- Indication for Movement Error
- Average of three measurements
- Bluetooth(optional)

QTN: 10PCS/CTN
G.W./N.W.: 2.4/0.9kg
Size: 38.5x23x11.5cm
Weight: 90g



FDA

YE8800AR

- Voice broadcast function
- Large LCD Display
- 74 groups of memory
- Indication for Position
- Indication for irregular heartbeats
- Detection for cuff wearing
- Indication for Movement Error
- Average of three measurements
- Lithium battery

QTN: 10PCS/CTN
G.W./N.W.: 3.1/1.1kg
Size: 53x24.5x13cm
Weight: 109g

Upper Arm



Model	YE610D	YE660D	YE660E	YE660F	YE620B	YE670A	YE670CR	YE680B	YE680E
Voice broadcast		Optional	•	•	•	Optional	•	•	
Backlit LCD display				•	•			•	•
Bluetooth							Optional	Optional	
Chargeable							•	•	
Indication for irregular heartbeats		•	•	•	•	•	•	•	•
Detection for cuff wearing		•	•	•	•	•	•	•	•
Indication for Movement Error		•	•	•	•	•	•	•	•
Average of three measurements	•	•	•	•	•	•	•	•	
Memory groups	80 groups	90 groups	99 groups	90 groups	99 groups	74x2 groups	60x2 groups	99x2 groups	100 groups
External power supply: Regular	USB Type-C	USB round hole	USB round hole	Adapter	Adapter	USB Type-C	USB Type-C	Adapter	Adapter
External power supply: CE	USB Type-C	Adapter (Optional)	Adapter (Optional)	Adapter	Adapter	USB Type-C	USB Type-C	Adapter (Optional)	Adapter
Size of the whole case	QTN: 10PCS/CTN G.W./N.W.: 8.8/3.5kg Size: 50×30×22cm Weight: 251g	QTN: 10PCS/CTN G.W./N.W.: 8.8/3.5kg Size: 50×30×22cm Weight: 260g	QTN: 10PCS/CTN G.W./N.W.: 7.3/3.6kg Size: 61.5×28.5 ×22cm Weight: 270g	QTN: 10PCS/CTN G.W./N.W.: 8.7/3kg Size: 61.5×28.5 ×22cm Weight: 300g	QTN: 10PCS/CTN G.W./N.W.: 8.4/2.9kg Size: 61.5×28.5 ×22cm Weight: 290g	QTN: 10PCS/CTN G.W./N.W.: 8.3/3.8kg Size: 50×30×22cm Weight: 294g	QTN: 10PCS/CTN G.W./N.W.: 7.6/4.0kg Size: 50×30×22cm Weight: 303g	QTN: 10PCS/CTN G.W./N.W.: 9.6/3.3kg Size: 61.5×28.5 ×22cm Weight: 310g	QTN: 10PCS/CTN G.W./N.W.: 20.6/5.9kg Size: 66.5×40.5 ×33cm Weight: 584g
Certification		CE	CE&FDA	CE&FDA	CE&FDA			CE&FDA	

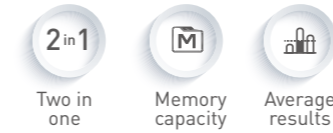
Wrist



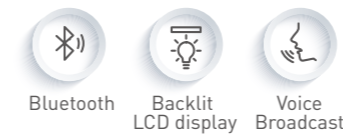
Model	YE8300B	YE8600A	YE8900A	YE8800AR
Voice broadcast				•
Backlit LCD display				
Bluetooth			Optional	Optional
lithium battery				•
Indication for Position		•	•	•
Irregular Heartbeat Detection		•	•	•
Detection for cuff wearing		•	•	•
Indication for Movement Error		•	•	•
Average of three measurements	•	•	•	•
Memory groups	99 groups	60 groups	60 groups	74 groups
External power supply	None	None	None	USB (Type C)
Size of the whole case	QTN: 10PCS/CTN G.W./N.W.: 2.5/1kg Size: 36.5×20.5×13cm Weight: about 99g	QTN: 10PCS/CTN G.W./N.W.: 20.6/5.9kg Size: 38.5×23×11.5cm Weight: 90g	QTN: 10PCS/CTN G.W./N.W.: 2.4/0.9kg Size: 38.5×23×11.5cm Weight: 90g	QTN: 10PCS/CTN G.W./N.W.: 3.1/1.1kg Size: 53×24.5×13cm Weight: 109g
Certification		CE	CE	

BLOOD GLUCOSE AND URIC ACID METER

GU100



Optional function
(Choose one of the three)



Specification	Blood Glucose	Uric Acid
Strip model	Y330	YU300
Test range	20 mg/dL to 600 mg/dL [1.1 mmol/L to 33.3 mmol/L]	3.04 mg/dL to 19.96 mg/dL [181 μmol/L to 1188 μmol/L]
Target blood	Fresh capillary whole blood	Fresh capillary whole blood and venous whole blood
Accuracy	< 100mg/dL: Within ±15mg/dL ≥ 100mg/dL: Within ±15%	≤ 5.04 mg/dL: Within ±1.01mg/dL ≤ 5.04 mg/dL: Within ±20%
Sample volume	1μL	3 μL
Optional function	Voice broadcast, Backlight, Bluetooth	
Shelf life for strip	Unopened: 24 months After opening: 3 months	Unopened: 18 months After opening: 3 months
Measuring time	< 10 seconds	< 10 seconds
Memory groups	250 groups	250 groups
Atmospheric pressure range	50 kPa to 106 kPa	50 kPa to 106 kPa
Storage Ambient temperature range for meter	-10 °C ~ +50 °C	-10 °C ~ +50 °C
Storage Ambient temperature range for strip	4 °C ~ 30 °C	4 °C ~ 30 °C
Testing Ambient temperature range for strip	10 °C ~ 40 °C	10 °C ~ 40 °C
Hematocrit	30% - 60%	30% - 60%

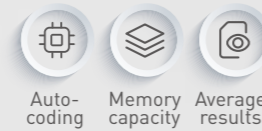
Packaging parameters

QTN (PCS/CTN)	Meter Size (mm)	Meter Weight (g)	G.W./N.W. (kg)	Size (cm)
20	109 (L) × 76 (W) × 23.5 (H)	71 (excluding the batteries)	5.7/1.37	59 × 24 × 18.5

BLOOD GLUCOSE MONITORING SYSTEMS



710



- Auto-coding
- Memory capacity
- Average results
- Enzyme: GOD
- Unit: mg/dL or mmol/L
- Blood volume: 1 μ L
- Measuring time: 8 seconds
- Measuring range: 1.1-33.3mmol/L(20-600mg/dL)
- Memory capacity: 250 test results
- Average results: 7days, 14days, 28days
- Hematocrit Range: 30%- 60%
- 1 Button cell

QTN: 20PCS/CTN
G.W./N.W.: 3.8/0.98kg
Size: 59x24x18.5cm
Weight: 40g

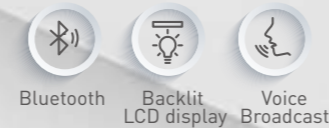


582



- Auto-coding
- Memory capacity
- Average results
- Enzyme: GOD
- Strip reject button
- Unit: mg/dL or mmol/L
- Blood volume 1 μ L
- Measuring time: 8 seconds
- Measuring range: 1.1-33.3mmol/L(20-600mg/dL)
- Memory capacity: 250 groups
- Average results: 7days, 14days, 1 month, 2 months and 3 months
- Operation temperature 10°C- 40°C
- Hematocrit range 30%-60%
- 2 AAA batteries

Optional function (Choose one of the three)



Bluetooth

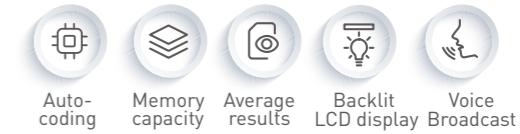
Backlit LCD display

Voice Broadcast

QTN: 20PCS/CTN
G.W./N.W.: 5.25/1.04kg
Size: 59x24x18.5cm
Weight: 50g



305A

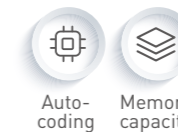


- Auto-coding
- Memory capacity
- Average results
- Backlit LCD display
- Voice Broadcast
- Enzyme: GOD
- Strip eject button
- Unit: mg/dL or mmol/L
- Blood volume 1 μ L
- Measuring time: 8 seconds
- Measurement range: 1.1-33.3mmol/L(20-600mg/dL)
- Memory capacity: 300 groups
- Average results: 7days, 14days, 1 month, 2 months and 3 months
- Operation temperature 10°C-40°C
- Hematocrit range 30%-60%
- 2 AAA batteries

QTN: 20PCS/CTN
G.W./N.W.: 4.8/1.1kg
Size: 59x24x18.5cm
Weight: 50g



580



- Auto-coding
- Memory capacity
- Enzyme: GOD
- Metering unit: mg/dL or mmol/L
- Blood volume: 1ul
- Measuring time: 8seconds
- Measurement range: 1.1-33.3mmol/L(20-600mg/dL)
- Memory capacity: 250 groups
- Average results: 7 days, 14 days, 1 month, 2 months and 3 months
- Power: one 3.0V lithium button cell
- More function: Before/after meal function

QTN: 20PCS/CTN
G.W./N.W.: 4.57/1.5kg
Size: 59 x 24x 18.5cm
Weight: 75g



660



Auto-coding Memory capacity FAD-GDH

QTN: 20PCS/CTN
G.W./N.W.: 5.2/1.0kg
Size: 59 x 24x 18.5cm
Weight: 50g

- Enzyme: FAD-GDH
- Unit: mg/dL or mmol/L
- Measurement range: 1.1-33.3mmol/L(20-600mg/dL)
- Blood volume: 0.8µL
- Hematocrit: 10%-70%
- Measuring time: 8 seconds
- Memory capacity: 500 groups
- Average results: 14days, 1 month, 2 months and 3 months
- Operation temperature: 10 C-40 C
- Display screen: LCD
- Target bloods: Fingertip fresh capillary whole blood or venous whole blood
- Equipment operation mode: Continuous operation
- Input power: DC 3.0V 100mA
- Battery life: 2 AAA alkaline batteries can measure about 1000 times
- Service life: 5 years(Except for wearing parts)

BGM



Model	710	582	305A	580	660
Voice broadcast		Optional	●		
Backlit LCD display		Optional	●		
Auto-coding	●	●	●	●	●
Average results	●	●	●	●	●
Bluetooth		Optional			
Strip eject button		●	●	●	●
Enzyme	GOD	GOD	GOD	GOD	GDH
Blood volume	1µl	1ul	1ul	1ul	0.8ul
Measuring time	< 10s	< 10s	< 10s	< 10s	8s
Memory capacity	250 groups	250 groups	300 groups	250 groups	500 groups
Size of the whole case	QTN: 20PCS/CTN G.W./N.W.: 3.8/0.98kg Size: 59x24x18.5cm Weight: 40g	QTN: 20PCS/CTN G.W./N.W.: 5.25/1.04kg Size: 59x24x18.5cm Weight: 50g	QTN: 20PCS/CTN G.W./N.W.: 4.8/1.1kg Size: 59x24x18.5cm Weight: 50g	QTN: 20PCS/CTN G.W./N.W.: 4.57/1.5kg Size: 59x24x18.5cm Weight: 75g	QTN: 20PCS/CTN G.W./N.W.: 5.2/1kg Size: 59x24x18.5cm Weight: 50g
Certification	CE	CE			CE

TEST STRIPS

Y330

- Enzyme: GOD
- CE Certified test strip quality!
- 50 pcs (1 container)
- Required volume of blood: 1 ul
- Code-free
- Easy to use
- Medical device
- Must be used within max 3 months of opening and before the expiry date



Y350

- Enzyme: FAD-GDH
- CE Certified test strip quality!
- 50 pcs (1 container)
- Required volume of blood: 0.8 ul
- Code-free
- Easy to use
- Medical device
- Must be used within max 3 months of opening and before the expiry date



Uric acid test strip YU300

- Required volume of blood: 3 ul
- Easy to use
- Medical device
- Must be used within max 3 months of opening and before the expiry date








NEBULIZERS



CE

403T (CE/Basic sets) Air-Compressing Nebulizer

-  Medical grade
-  Nebulizer rate adjustable
-  Oil-free pump
-  portable
-  Small nebulizer particles

- Power supply: AC120V±10% AC220V±10% AC230V±10%, 50Hz/60Hz
- Max pressure: ≥0.15MPa
- Max air flow: ≥10L/min
- Max nebulizing rate: ≥ 0.2mL/min (by standard cup)
≥ 0.45mL/min (by optional cup)
- MMD: 3.9μm
- Residual Volume: ≤1mL
- Operation noise: ≤65dB(A) (CE)
- Operation noise: ≤60dB(A) (Basic sets)
- Operation time: continuous operation (CE)
- Operation time: 30 minutes on, 30 minutes off (Basic sets)





QTN: 10PCS/CTN
G.W./N.W.: 19/14.7kg(CE) 16.5/11.5kg(Basics sets)
Size: 85×30×40cm



Basic sets

NEW

403S Air-Compressing Nebulizer






-  Medical grade
-  Nebulizer rate adjustable
-  Oil-free pump
-  Small nebulizer particles

- Power supply: AC120V±10% AC220V±10% AC230V±10% ,50Hz/60Hz
- Max pressure: ≥ 0.15MPa
- Max air flow: ≥ 10L/min
- Max nebulizing rate: ≥0.2mL/min
- MMD: 3.9μm
- Residual Volume: ≤ 1mL
- Operation noise: ≤65dB(A)
- Operation time: continuous operation

N.W.: ≤1.4kg
Dimension: 16.7×16.7×9.2cm



403AI Air-Compressing Nebulizer

-  Medical grade
-  Nebulizer rate adjustable
-  Oil-free pump
-  Small nebulizer particles
-  Storage box

- Power supply: AC220± 22V, 50± 1Hz
- Max pressure: ≥ 0.15MPa
- Max air flow: ≥ 10L/min
- Max nebulizing rate: ≥ 0.2mL/min (by standard cup)
≥ 0.45mL/min (by optional cup)

- MMD: 3.9μm
- Residual Volume: ≤ 1mL
- Operation noise: ≤65dB(A)
- Operation time: continuous operation
- Patent design for the clamping groove

QTN: 6PCS/CTN
G.W.: 17kg
Size: 70×44×32cm



403D Air-Compressing Nebulizer



- Power supply: AC120V±10% AC220V±10% AC230V±10% ,50Hz/60Hz
- Max pressure: ≥ 0.15MPa
- Max air flow: ≥ 10L/min
- Max nebulizing rate: ≥0.2mL/min (by standard cup)
≥0.45mL/min (by optional cup)
- MMD: 3.9µm
- Residual Volume: ≤ 1mL
- Operation noise: ≤65dB(A)
- Operation time: 30 minutes on,30 minutes off
- Patent design for the clamping groove

QTN: 6PCS/CTN
G.W.: 12.4kg
Size: 70×28.5×32cm



403M Air-Compressing Nebulizer



- One-tap operation
- Efficient radiator
- Safety hook for atomizing tube
- Precision connecting port
- Powerful heart: Long service life
- Power supply: AC220±22V, 50± 1Hz
- Max pressure: ≥ 0.15MPa
- Max air flow: ≥ 10L/min
- Max nebulizing rate: ≥ 0.2mL/min (by standard cup)
≥ 0.45mL/min (by optional cup)

- MMD: 3.9µm
- Residual Volume: ≤ 1mL
- Operation noise: ≤ 65dB(A)
- Operation time: continuous operation
- Patent design for the clamping groove

QTN: 6PCS/CTN
G.W.: 12kg
Size: 69×24×37.5cm



405A /405B Air-Compressing Nebulizer



- Input: AC100 -240V, 50/60Hz
- Output: DC12V, 1000mA
- Max nebulizing rate: ≥0.2mL/min
- MMD: 2.62µm (CE) MMD: 5µm (Basic sets)
- Max pressure: ≥ 0.1MPa
- Max air flow: ≥3.5L /min
- Residual Volume: ≤ 1mL
- Operation noise: approx 60dB(A)
- Operation time: 20minutes on, 40 minutes off

QTN: 10PCS/CTN
G.W./N.W.: 7.2/6.6kg(405A), 5.3/2.2kg(405B)
Size: 56.5×33×14.5cm(405A), 47×32×17.5cm(405B)



407A Air-Compressing Nebulizer



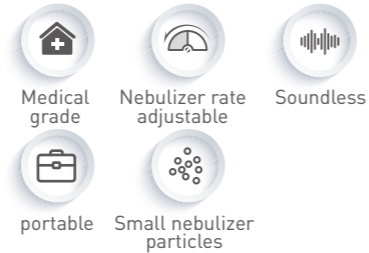
- Power supply: AC220±22V, 50±1Hz
- Input power: ≤200VA
- Max pressure: ≥0.15MPa
- Max air flow: ≥10L/min
- Max nebulizing rate: ≥ 0.5mL/min
- MMD: 3.9µm
- Residual Volume: ≤ 1mL
- Operation noise: ≤ 65dB(A)
- Operation time: intermittent operation versus continuous operation

QTN: 2PCS/CTN
G.W.: 6.1kg
Size: 54.5×27.5×23.5cm





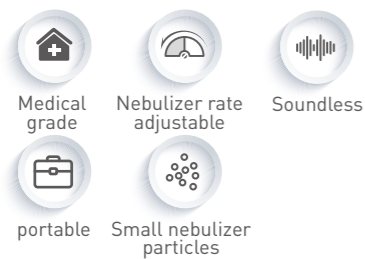
M102 Mesh Nebulizer



- Input power: DC 3.0V (two "AA" 1.5V alkaline batteries)
- Operation noise: approx. ≤ 50 dB(A)
- MMD: 3.49 μ m(CE)
4.2 μ m (Basic sets)
- Max nebulizing rate: ≥ 0.2 ml/min
- Residual Volume: ≤ 0.25 ml (CE)
 ≤ 0.5 ml (Basic sets)
- Mask: Polypropylene, non plasticizer

QTN: 10PCS/CTN
G.W.: 4.7kg
Size: 40.5×33.5×17cm

M103 Mesh Nebulizer

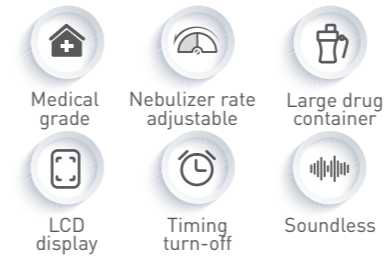


- Input power: DC 3.0V (two "AA" 1.5V alkaline batteries)
- Operation noise: approx. ≤ 50 dB(A)
- MMD: 3.49 μ m(CE)
4.2 μ m (Basic sets)
- Max nebulizing rate: ≥ 0.2 ml/min
- Residual Volume: ≤ 0.25 ml (CE)
 ≤ 0.5 ml (Basic sets)
- Mask: Polypropylene, non plasticizer

QTN: 10PCS/CTN
G.W./N.W.: 4.7/0.97kg
Size: 40.5×33.5×17cm



402C Ultrasonic Nebulizer

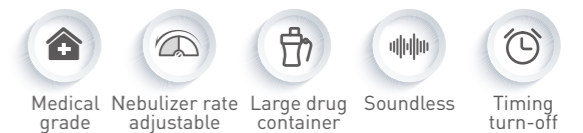


- Power: AC100~240V,50/60Hz
- Ultrasonic frequency: 1.7MHz \pm 10%
- Input power: ≤ 70 VA
- MMD: 3.9 μ m
- Maximum nebulizing rate: ≥ 3 mL/min
- Timing range: 0-60 min
- Continuous loading time: ≥ 4 h
- Fill volume of medicine cup: 30mL
- Fill volume of water container: 130mL

QTN: 4PCS/CTN
G.W.: 5.3kg
Size: 65.5×25×23.5cm



402AI Ultrasonic Nebulizer



- Power supply: AC110~220V,50/60Hz
- Ultrasonic frequency: 1.7MHz \pm 10%
- Input power: 50VA
- MMD: 3.9 μ m
- Maximum nebulizing rate: ≥ 3 mL/min
- Timing range: 0~60min
- Continuous loading time: ≥ 4 h
- Fill volume of medicine cup: 150mL
- Fill volume of water container: 350mL

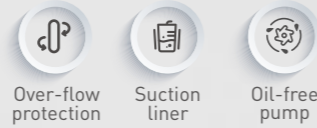
QTN: 2PCS/CTN
G.W./N.W.: 4/3.5kg
Size: 41.5×30×26.5cm



PORTABLE PHLEGM SUCTION UNIT



7E-H1



- Input power: 120VA
- Max Vacuum: 85±5kPa
- Max Air Flow: 28±4L/min(Device inlet)
- Operation noise: ≤ 65dB(A) approximate 55db(A)
- Liquid Collection Jar: 1000mL, 1piece(PC material)
- Operating time: 30 minutes on, 30 minutes off

The above are the actual measurement parameters of the machine.

SUCTION LINER



7E-G1



- DC power supply: AC 100-240V,50/60Hz or DC 12V
- Input power: 150VA
- Max Vacuum: 85±5kPa
- Air Flow Rate: 27L±4/min(Device inlet)
- Operation noise: ≤ 65dB approximate 52db(A)
- Operating time: 30 minutes on, 30 minutes off
- Running time of battery operation: Approx. 60 minutes



The above are the actual measurement parameters of the machine.

7E-B5

- Power supply: AC 220V, 50Hz
- Input power: 150VA
- Max vacuum: ≥0.08Mpa
- Max air flow: ≥20 L/min(with jar)
32±2 L/min (with jar)
- Operation noise: approx. 50dB(A) (without vacuum)
- Power: ≤150VA
- Liquid collection jar: 1000mL/pc
- Operating time: 30 minutes on, 30 minutes off

QTN: 4PCS/CTN
G.W./N.W.: 20.9/15.6kg
Size: 80×42×31cm



The above are the actual measurement parameters of the machine.

CORE TECHNOLOGY



Lightweight



High pressure



Adjustable



High efficiency



Double mute



Medical standards

7E-A (CE/Basic sets)



- Input power: 90VA
- Max Vacuum: $\geq 0.075\text{MPa}$
- Max Air Flow: $\geq 17\text{L/min}$ (Device inlet)
- Operation noise: approx. 50dB(A) (without vacuum)(CE)
approx. 57dB(A) (without vacuum)(Basic sets)
- Liquid Collection Jar: 1000mL, 1piece
- Operating time: 30 minutes on, 30 minutes off

QTN: 2PCS/CTN
G.W./N.W.: 10/7.6kg
Size: 54.5x37x31cm



CE

The above are the actual measurement parameters of the machine.

7E-D



- Power supply: AC230V, 50Hz or DC 12V
- Input power: 44VA
- Air flow rate: $> 15\text{L/min}$ (with jar)
- Operating time: 30 minutes on, 30 minutes off
- Running time of battery operation: Approx. 30 minutes

QTN: 2PCS/CTN
G.W./N.W.: 14.7/12kg
Size: 54.5x37x31cm



CE

- Power supply of the suction apparatus and suction unit:
AC120V $\pm 10\%$ AC220V $\pm 10\%$ AC230V $\pm 10\%$ 50Hz 60Hz
- The above are the actual measurement parameters of the machine.

CE

7E-C



- Input power: 90VA
- Max Vacuum: $\geq 0.075\text{MPa}$
- Max Air Flow: $\geq 17\text{L/min}$ (with jar);
- Operation noise: approx. 50dB(A) (without vacuum)
- Liquid Collection Jar: 1000mL, 1piece
- Operating time: 30 minutes on, 30 minutes off

QTN: 2PCS/CTN
G.W./N.W.: 11/8kg
Size: 52x46x34.5cm



The above are the actual measurement parameters of the machine.

CE

7E-G



- Power supply: AC230V, 50Hz or DC 12V
- Input power: 90VA
- Air flow rate: $> 17\text{L/min}$ (with jar)
- Operating time: 30 minutes on, 30 minutes off
- Running time of battery operation: Approx. 30 minutes

QTN: 2PCS/CTN
G.W./N.W.: 14.8/12kg
Size: 52x46x34.5cm



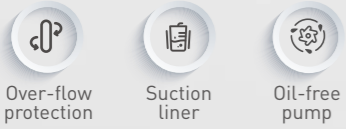
vehicle use

- Power supply of the suction apparatus and suction unit:
AC120V $\pm 10\%$ AC220V $\pm 10\%$ AC230V $\pm 10\%$ 50Hz 60Hz
- The above are the actual measurement parameters of the machine.

SUCTION APPARATUS

NEW

7A-23A Electric Suction Apparatus



- Input power: 180VA
- Max Vacuum: ≥ 0.06 MPa
- Max Air Flow: ≥ 20 L/min
- Noise: ≤ 60 dBA
- Operating time: 30 minutes on, 30 minutes off

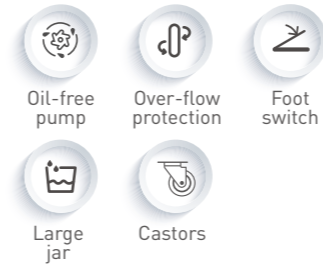
QTN: 1PCS/CTN
G.W./N.W.: 10.2/8.5kg
Size: 37.4×30.9×49.9cm



SUCTION LINER 2L



7A-23D Electric Suction Apparatus

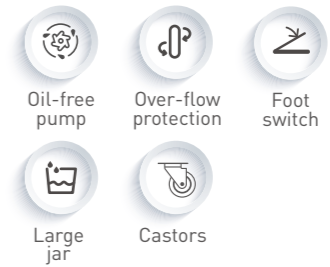


- Power Voltage: AC220V, 50Hz
- Max negative pressure: > 80 kPa
- Operation noise: < 60 dB (A)
- Input power: 180VA
- Max air flow: 30 ± 2 L/min (without jar)
 26 ± 2 L/min (with jar)
- Liquid Collection Jar: 2500mL/pc, 2pieces

QTN: 1PCS/CTN
G.W./N.W.: 15.2/13.5kg
Size: 40.5×40×56cm



7A-23B Electric Suction Apparatus



- Power voltage: AC220V, 50Hz
- Max negative pressure: > 80 kPa
- Operation noise: < 60 dB (A)
- Input power: 180VA
- Max air flow: 20 L/min(with jar)
40 L/min(with jar)
- Liquid collection jar: 2500mL/pc, 2pieces

QTN: 1PCS/CTN
G.W./N.W.: 19.5/17kg
Size: 44.5×40×86cm



7B Pedal Suction Apparatus



Portable



without power supply

- Max negative pressure value: >0.08MPa
- Negative pressure back-reduction while being closed: <0.005MPa/10min
- Liquid Collection Jar: 1000mL
- Pedal pressure: < 245N
- Weight: 4.2kg

QTN: 1PCS/CTN
G.W./N.W.: 4.8/3.8kg
Size: 39.5×27×31.5cm



CE

Smaller, Lighter, and Portable

No power is needed to operate this product, making it an ideal equipment for remote areas, village clinic, home care, and situations where no power is present.



CE

7B-1 Manual Suction Apparatus



Portable



without power supply

- Max vacuum: > 0.04MPa
- Max flow: > 20L /min
- Liquid Collection Jar: 200ml
- Weight: 202g

QTN: 5PCS/CTN
G.W.: 2.1/1.1kg
Size: 31×20×22cm



THERMOMETER

CE

FDA

YT-1 Infrared Thermometer



Fast measurement



Vibration guidance



Silent mode selection



Measuring distance guidance



Backlit display

- Measurement range: 32-43 °C
- Temperature unit: °C/°F
- Dimension: 149×38×42mm
- Response time: 1 second
- Auto shut off: 30 seconds
- Measure distance: 0-5cm

QTN: 40PCS/CTN
G.W./N.W.: 8.8/3kgs
Size: 57.5×36×16.5cm



YT-2 Infrared Thermometer



Fast measurement



Vibration guidance



Measuring distance guidance



Backlit display

- Measurement range: 32-43 °C
- temperature unit: °C/°F
- Response time: 1 second
- Auto shut off: 30 seconds
- Measure distance: 0-5cm
- Memory retrieval: 10 memory groups

QTN: 40PCS/CTN
G.W./N.W.: 8.8/3kgs
Size: 57.5×36×16.5cm



CE

FDA



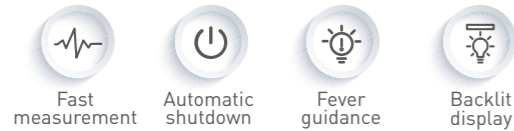
YHW-5 / YHW-6 (Bluetooth) Infrared Thermometer



- Body measurement range: 32 C -43 C
- Environment measurement range: 10 C -40 C
- Object measurement range: 0 C -60 C
- Measure distance: 0-3cm
- Temperature unit: °C/°F
- Time interval of each measurement≤1s
- Automatic power off time:60s±10s
- Measurement duration≤1s
- Memory retrieval: 20 memory groups
- Body temperature/Object temperature/
Environment temperature measurement

QTN: 40PCS/CTN
G.W./N.W.: 8.4/2.8kg
Size: 57.5×35.1×15.4cm

YT-3 Infrared Thermometer



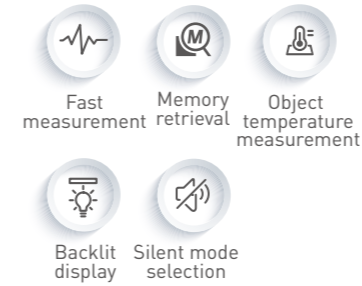
- Body measurement range: 32 C -43 C
- Environment measurement range: 10 C -40 C
- Object measurement range: 0 C -60 C
- Measure distance: 0-5cm
- Time interval of each measurement≤1s
- Automatic power off time<2min
- Measurement duration≤1s
- Memory retrieval: 12 memory groups
- Body temperature/Object temperature/
Environment temperature measurement

QTN: 40PCS/CTN
G.W./N.W.: 11/3kg
Size: 62.5×40×16.5cm



CE

YT-1C Infrared Thermometer



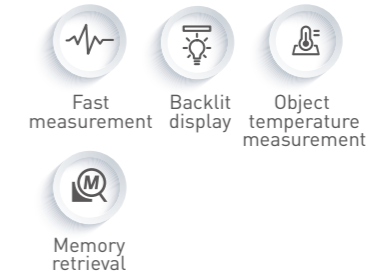
- Measurement range:32-43 C
- Temperature unit:°C/°F
- Dimension:149*38*42mm
- Response time: 1 second
- Auto shut off: 60 seconds
- Measure distance: 0-5cm
- Measuring Color Indicator

QTN: 40PCS/CTN
G.W./N.W.: 5.9/2.4kg
Size: 57.5×36×16.5cm



CE

YT-2C Infrared Thermometer



- Measurement range:32-43 C
- Temperature unit:°C/°F
- Response time: 1 second
- Auto shut off: 60 seconds
- Measure distance: 0-5cm
- human body and object

QTN: 40PCS/CTN
G.W./N.W.: 8.8/3kg
Size: 57.5×36×16.5cm



CE
FDA

YHT101 Infrared Ear Thermometer



QTN: 40PCS/CTN
G.W./N.W.: 7.1/2.5kg
Size: 66×36.5×17.5cm



CE
FDA

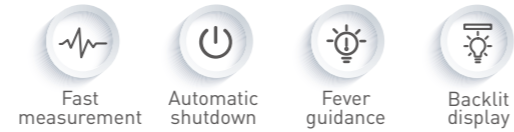
YHT200 Infrared Ear Thermometer



QTN: 40PCS/CTN
G.W./N.W.: 9.2/2.9kg
Size: 66×36.5×17.5cm



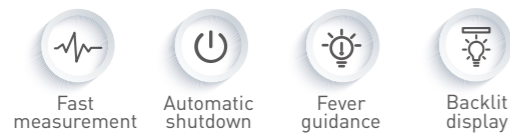
YHT100 Infrared Ear Thermometer



- Body measurement range: 34°C - 42.2°C
- Temperature unit: °C/°F
- Time interval of each measurement ≤ 12s
- Automatic power off time: 60s ± 10s
- Measurement duration ≤ 2s
- Number of earmuffs: 20
- Memory retrieval: 10 memory groups

QTN: 40PCS/CTN
G.W./N.W.: 10/3kg
Size: 67×37.5×26.5cm

YHT103 Infrared Ear Thermometer



- Body measurement range: 34°C - 42.2°C
- Temperature unit: °C/°F
- Time interval of each measurement ≤ 12s
- Automatic power off time: 60s ± 10s
- Measurement duration ≤ 2s
- Number of earmuffs: 20
- Memory retrieval: 6 memory groups

QTN: 40PCS/CTN
G.W./N.W.: 10/3kg
Size: 67×37.5×26.5cm



YT310 / YT311 (Oral use & Armpit use)



YT310

YT311



*Storage cover

- YT310 (normal) YT311 (soft)
- Power supply voltage: internal power supply equipment, alkaline button battery (LR41, -10%~+5%)
- Temperature sensing part: thermistor
- Body temperature display and resolution: digital display, 0.1°C
- Waterproof rating: IP22
- Battery life: about 1000 times (measured 5-10 minutes/time)
- Measuring range: 32.0°C ~ 42.9°C
- Unit of measurement: Celsius [°C]
- Memory function: memorizes the last measured value
- High temperature reminder: if the measured temperature is higher than 37.8°C, it will send out continuously and quickly "Di-di-di" alarm prompt

QTN: 50PCS/CTN
G.W./N.W.: 4.0/1.1kg
Size: 45×34×16cm

YT312 / YT313
(Oral use & Armpit use)

- Buzzer
- Replaceable battery
- One key
- Oral / armpit
- Large LCD
- Actual measurements



YT312

YT313



*Storage cover

- YT312 (normal) YT313 (soft)
- Power supply voltage: internal power supply equipment, alkaline button battery (LR41, -10%~+5%)
- Temperature sensing part: thermistor
- Body temperature display and resolution: digital display, 0.1 C
- Waterproof rating: IP22
- Battery life: about 1000 times (measured 5-10 minutes/time)
- Measuring range: 32.0 C ~ 42.9 C
- Unit of measurement: Celsius [C]
- Memory function: memorizes the last measured value
- High temperature reminder: if the measured temperature is higher than 37.8 C, it will send out continuously and quickly "Di-di-di" alarm prompt

QTN: 50PCS/CTN
G.W./N.W.: 3.9/1.0kg
Size: 45x34x16cm

FINGER PULSE OXIMETER

YX102

YX110

- Automatic shutdown
- Pulse column display
- Bluetooth



QTN: 40PCS/CTN
G.W./N.W.: 4.1/1.5kg
Size: 45x26x15cm

- Measurement range of pulse rate: 25bpm~250bpm
- Accuracy of SpO₂: 70%~100%: ±2%
- Accuracy of pulse rate: ±1% / ±1bpm (The result depends on the larger value)
- Power consumption: ≤40mA
- Operation environment: Temperature [C]: 5~40
Relative humidity: ≤80%
- Boot method: Open angle to boot
- Power supply: 2x1.5V AAA alkaline batteries
- Display mode: LED
- Dimension: 60x38x35mm
- Weight: 38g (without batteries)
- Automatic shutdown time: 8s

YX306

YX310

- OLED display
- Automatic shutdown
- Pulse wave display
- Bluetooth
- Gravity sense function
- Pulse column display
- PI display

- Measurement range of pulse rate: 25bpm~250bpm
- Accuracy of SpO₂: 70%~100%: ±2%
- Accuracy of pulse rate: ±1% / ±1bpm (The result depends on the larger value)
- Power consumption: ≤40mA
- Operation environment: Temperature [C]: 5~40
Relative humidity: ≤80%
- Boot method: Push button to boot
- Power supply: 2x1.5V AAA alkaline batteries
- Dimension: 60x38x35mm
- Weight: 38g (without batteries)
- Automatic shutdown time: 8s



QTN: 40PCS/CTN
G.W./N.W.: 4.1/1.5kg
Size: 45x26x15cm

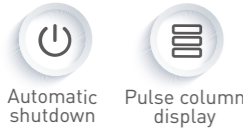


QTN: 40PCS/CTN
G.W./N.W.: 4.1/1.5kg
Size: 45×26×15cm



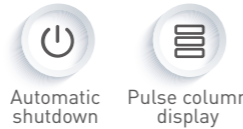
QTN: 40PCS/CTN
G.W./N.W.: 4.3/1.6kg
Size: 45×26×15cm

YX103 FDA



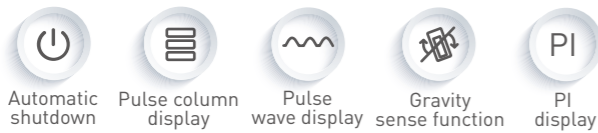
- Measurement range of pulse rate: 25bpm-250bpm
- Accuracy of SpO₂: 70%~100%: ±2%
- Accuracy of pulse rate:
±1%/ ±1bpm(The result depends on the larger value)
- Power consumption: ≤40mA
- Operation environment: Temperature(C): 5~40
Relative humidity: ≤80%
- Boot method: Open angle to boot
- Power supply: 2×1.5VAAA alkaline batteries
- Display mode: LED
- Dimension: 60×38×35mm
- Weight:38g (without batteries)
- Automatic shutdown time: 8s

YX103 CE



- Measurement range of pulse rate: 25bpm-250bpm
- Accuracy of SpO₂: 70%~100%: ±2%
- Accuracy of pulse rate:
±1%/ ±1bpm(The result depends on the larger value)
- Power consumption: ≤40mA
- Operation environment: Temperature(C): 5~40
Relative humidity: ≤80%
- Boot method: Push button to boot
- Power supply: 2×1.5VAAA alkaline batteries
- Display mode: LED
- Dimension: 58×33×33.5mm
- Weight:35g (without batteries)
- Automatic shutdown time: 8s

YX301



- Measurement range of pulse rate: 25bpm~250bpm
- Accuracy of SpO₂: 70%~100%: ±2%
- Accuracy of pulse rate:
±1% / ±1bpm (The result depends on the larger value)
- Power consumption: ≤30mA
- Operation environment: Temperature(C): 5~40
Relative humidity: ≤80%
- Boot method: Push button to boot
- Power supply: 2×1.5V AAA alkaline batteries
- Display mode: OLED
- Dimension: 66×35×30mm
- Weight: 27g (without batteries)
- Automatic shutdown time: 8s



QTN: 40PCS/CTN
G.W./N.W.: 3.8/1.2kg
Size: 45×26×15cm



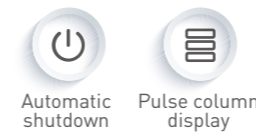
QTN: 40PCS/CTN
G.W./N.W.: 4.0/1.3kg
Size: 45×26×15cm

YX105



- Measurement range of pulse rate: 25bpm-250bpm
- Accuracy of SpO₂: 70%~100%: ±2%
- Accuracy of pulse rate:
±1%/ ±1bpm(The result depends on the larger value)
- Power consumption: ≤40mA
- Operation environment: Temperature(C): 5~40
Relative humidity: ≤80%
- Boot method: Push button to boot
- Power supply: 2×1.5VAAA alkaline batteries
- Display mode: LED
- Dimension: 58×33×33.5mm
- Weight:35g (without batteries)
- Automatic shutdown time: 8s

YX106



- Measurement range of pulse rate: 25bpm-250bpm
- Accuracy of SpO₂: 70%~100%: ±2%
- Accuracy of pulse rate:
±1%/ ±1bpm(The result depends on the larger value)
- Power consumption: ≤40mA
- Operation environment: Temperature(C): 5~40
Relative humidity: ≤80%
- Boot method: Push button to boot
- Power supply: 2×1.5VAAA alkaline batteries
- Display mode: LED
- Dimension: 58×33×33.5mm
- Weight:35g (without batteries)
- Automatic shutdown time: 8s



QTN: 40PCS/CTN
G.W./N.W.: 4.3/1.6kg
Size: 45×26×15cm

LIGHTWEIGHT AND COMFORTABLE EVERY DAY, EVERY TIME

ELECTRIC WHEELCHAIRS



D130HL

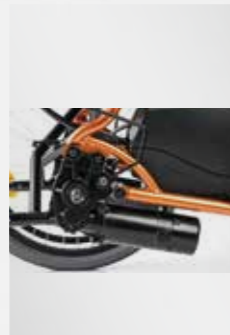
-  Fold left and right
-  Electromagnetic brake
-  4 national patents

- Aluminum alloy frame
- Fixed arm rests, adjustable foot rests, foldable back
- Strong power
- Comfortable driving
- Manual and electric dual mode, easy to operate
- Outdoor type

QTN: 1PCS/CTN
G.W./N.W.: 31/26kg
Size: 76×41×78cm



Comfortable Driving



Powerful



Triple Protection



Intelligent Control



Stylish Model



D130EL

-  Fold up and down
-  Electromagnetic brake
-  9 national patents

- Aluminum alloy frame
- Adjustable arm rests and foot rests
- Quick-release battery box
- Comfortable driving and low noise
- Manual and electric dual mode
- Easy to operate
- Outdoor type

QTN: 1PCS/CTN
G.W./N.W.: 28/22kgs
Size: 63×43×78cm



Extra wide tires
Anti-skid, Outstanding gripping power



Aerofoil foam armrests
Fatigue-reducing



Patented supporting backrest
Fits the human back curve, extraordinary comfort



Breathable fabrics
Lounge-style, comfortable



Intelligent operation
Clear display, LED headlights, USB port

D210BL/D210B

-  Fold left and right
-  Electromagnetic brake
-  1 national patents

- Aluminum alloy frame
- Fixed arm rests, adjustable foot rests, foldable back
- Strong power
- Comfortable driving
- Manual and electric dual mode
- Outdoor type

D210BL
QTN: 1PCS/CTN
G.W./N.W.: 29/24kgs
Size: 76×52×78cm

D210B
QTN: 1PCS/CTN
G.W./N.W.: 40/35kgs
Size: 76×52×78cm





D210DL/D210D



Fold left and right Electromagnetic brake 4 national patents

- Iron frame
- Fixed arm rests, adjustable foot rests, foldable back
- Strong power
- Comfortable driving
- Manual and electric dual mode
- Outdoor type

D210DL

QTN: 1PCS/CTN
G.W./N.W.: 34/28kg
Size: 75×55×88cm

D210D

QTN: 1PCS/CTN
G.W./N.W.: 45/39kg
Size: 75×55×88cm



Parameter	D130HL	D130EL	D210BL/D210B	D210D/D210DL
Maximum speed	≤6km/h	≤6km/h	≤6km/h	≤6km/h
Horizontal braking performance	≤1.5m	≤1.5m	≤1.5m	≤1.5m
Endurance mileage	≥20km	≥20km	≥20km	≥20km
Maximum safe slope braking	≤3.6m(6°)	≤3.6m(6°)	≤3.6m(6°)	≤3.6m(6°)
Motor power	130Wx2	130Wx2	210Wx2	210Wx2
Obstacle crossing height	≥40mm	≥40mm	≥40mm	≥40mm
Cross groove width	100mm	100mm	100mm	100mm
Climbing ability	≥6°	≥6°	≥6°	≥6°
Standing performance	9°	9°	9°	9°
Static stability	≥9°	≥9°	≥9°	≥9°
Dynamic stability	≥6°	≥6°	≥6°	≥6°
Minimum turning radius	1.2m	1.2m	1.2m	1.2m
Weight Capacity	≤100kg	≤100kg	≤100kg	≤100kg
Battery	Lithium battery DC 24Vx18 Ah	Lithium battery DC 24Vx12 Ah	Lithium battery DC 24Vx18Ah(D210BL) Lead-acid battery DC 24Vx20Ah(D210B)	Lithium battery DC 24Vx18Ah(D210DL) Lead-acid battery DC 24Vx20Ah(D210D)

MATTRESSES WITH MECHANICAL PUMP



M4 Series



○ Mattress coverlet with zipper



○ Adjustable hook



○ Replaceable pump filter foam



○ Adjustable air pump pressure



M5 Series



○ Mattress coverlet with zipper



○ Nylon + PU top cover (waterproof and moisture permeable)


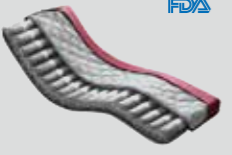




○ Top cover with quilted cotton lining

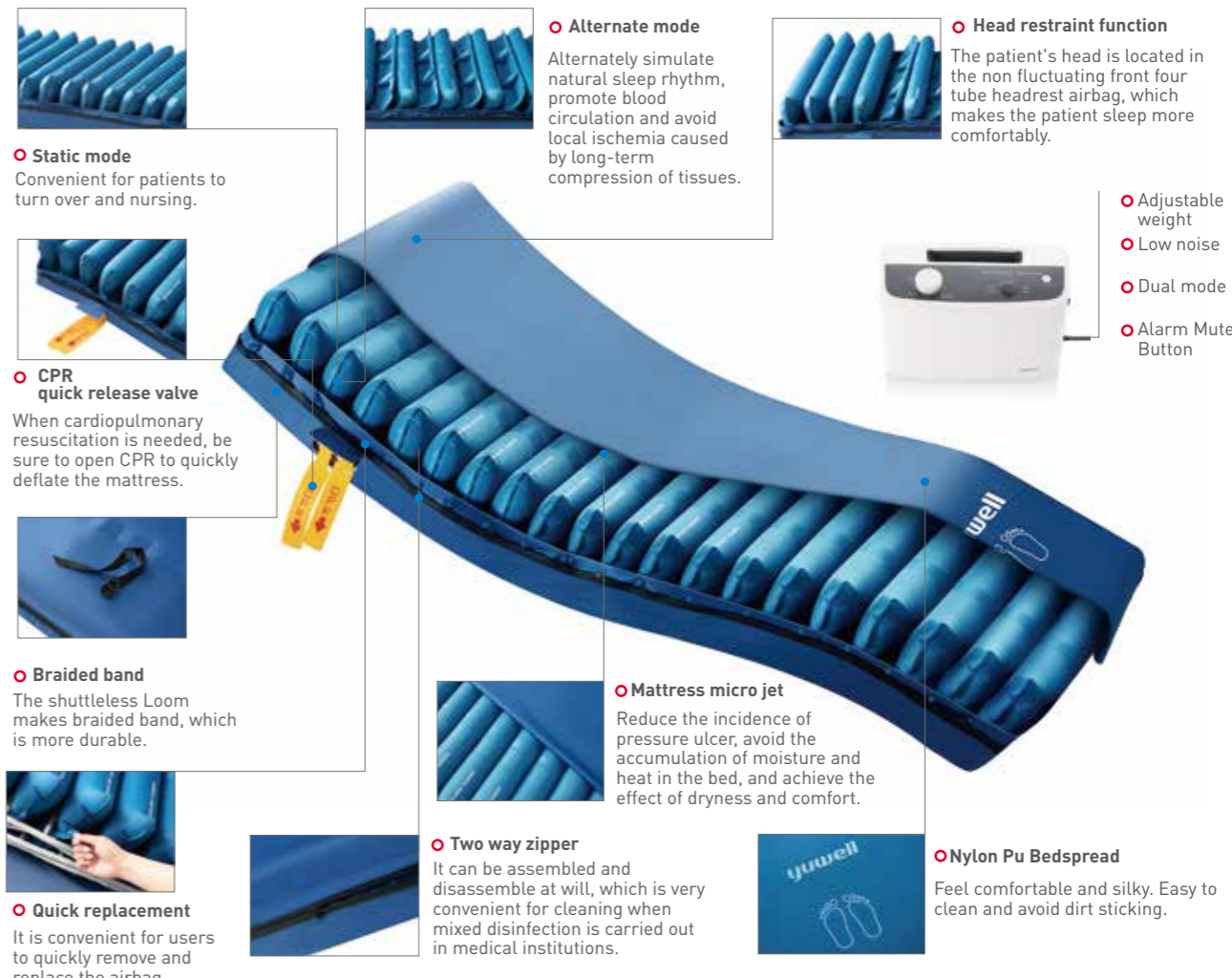


○ Low pressure alarm






MATTRESSES WITH MECHANICAL PUMP				
Model	Product Image	Configuration	Selling Point	Parameter
M4-A	 QTN: 2PCS/CTN G.W./N.W: 14.2/12kg Size: 46x46x38.5cm	Pump function configuration	Low-level machinery A Two alternation Static Fireproof enclosure Stepless pressure regulation Adjustable hook design Replaceable filter cotton design Power cord 1.5 meters	Air cushion size (L x W x H): 2000x900x100mm Air pump size (L x W x H): 290x140x155mm Voltage and frequency: AC220V, 50Hz / AC110V, 50Hz Fluctuation mode: double tube alternately fluctuates Alternate time: 12min(50HZ) / 10min(60HZ) Operating pressure: 40-100mmHg Outlet flow: >5L/min Maximum load: 135kg Air strip specification and quantity: 4 inch pipe diameter x22 Power cord length: 1.5 meters Noise: <=35dBA
		Bed function configuration	Head static 4 inch Inflatable tube Nylon/PVC gray Upper cover-polyester red Base cushion Nylon/PVC dark gray Base cushion fixing strap All-around zipper	
M5-A	 QTN: 2PCS/CTN G.W./N.W: 18/15.2kg Size: 53x49x40cm	Pump function configuration	Two alternation Static Fireproof enclosure Stepless pressure regulation Adjustable hook design Replaceable filter cotton design Power cord 4.5 meters Handle Low-pressure warning light	Air cushion size (L x W x H): 2000x900x125mm Air pump size (L x W x H): 300x140x190mm Voltage and frequency: AC220V, 50Hz / AC110V, 60Hz Fluctuation mode: double tube alternately fluctuates Alternate time: 12min(50HZ) / 10min(60HZ) Operating pressure: 30-80mmHg Outlet flow: >5L/min Maximum load: 135kg Air strip specification and quantity: 5 inch pipe diameter x18 Power cord length: 4.5 meters Noise: <=30dBA
		Bed function configuration	Head static 5 inch Inflatable tube Nylon/PVC gray Upper cover-polyester + car cotton red Base cushion Nylon/PVC dark gray Base cushion fixing strap All-around zipper	
M5-B	 QTN: 2PCS/CTN G.W./N.W: 18/15.2kg Size: 53x49x40cm	Pump function configuration	Two alternation Static Fireproof enclosure Stepless pressure regulation Adjustable hook design Replaceable filter cotton design Power cord 4.5 meters Handle Low-pressure warning light	Air cushion size (L x W x H): 2000x900x125mm Air pump size (L x W x H): 300x140x190mm Voltage and frequency: AC230V, 50Hz / AC110V, 60Hz Fluctuation mode: double tube alternately fluctuates Alternate time: 12min(50HZ) / 10min(60HZ) Operating pressure: 30-80mmHg Outlet flow: >5L/min Maximum load: 135kg Air strip specification and quantity: 5 inch pipe diameter x18 Power cord length: 4.5 meters Noise: <=30dBA
		Bed function configuration	Head static Micro-jet 5 inch Inflatable tube Nylon/PVC gray Upper cover-polyester + car cotton red Base cushion Nylon/PVC dark gray Base cushion fixing strap All-around zipper	
M5-C	 QTN: 2PCS/CTN G.W./N.W: 18/15.2kg Size: 53x49x40cm	Pump function configuration	Two alternation Static Fireproof enclosure Stepless pressure regulation Adjustable hook design Replaceable filter cotton design Power cord 4.5 meters Handle Low-pressure warning light	Air cushion size (L x W x H): 2000x900x125mm Air pump size (L x W x H): 300x140x190mm Voltage and frequency: AC220V, 50Hz / AC110V, 60Hz Fluctuation mode: double tube alternately fluctuates Alternate time: 12min(50HZ) / 10min(60HZ) Operating pressure: 30-80mmHg Outlet flow: >5L/min Maximum load: 135kg Air strip specification and quantity: 5 inch pipe diameter x18 Power cord length: 4.5 meters Noise: <=30dBA
Bed function configuration	Head static CPR transport 5 inch Inflatable tube Nylon/PVC gray Upper cover-polyester + car cotton red Base cushion Nylon/PVC dark gray Base cushion fixing strap All-around zipper			

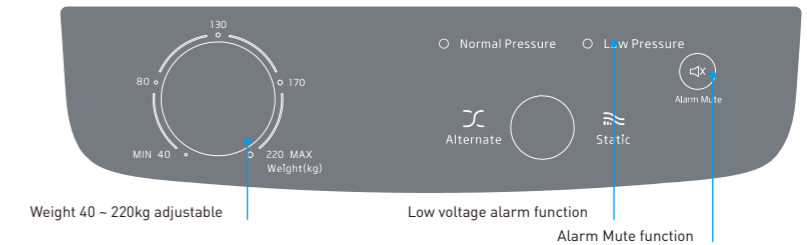
M8-A




- Static mode**
Convenient for patients to turn over and nursing.
- Alternate mode**
Alternately simulate natural sleep rhythm, promote blood circulation and avoid local ischemia caused by long-term compression of tissues.
- Head restraint function**
The patient's head is located in the non fluctuating front four tube headrest airbag, which makes the patient sleep more comfortably.
- CPR quick release valve**
When cardiopulmonary resuscitation is needed, be sure to open CPR to quickly deflate the mattress.
- Braided band**
The shuttleless Loom makes braided band, which is more durable.
- Quick replacement**
It is convenient for users to quickly remove and replace the airbag.
- Mattress micro jet**
Reduce the incidence of pressure ulcer, avoid the accumulation of moisture and heat in the bed, and achieve the effect of dryness and comfort.
- Two way zipper**
It can be assembled and disassembled at will, which is very convenient for cleaning when mixed disinfection is carried out in medical institutions.
- Nylon Pu Bedspread**
Feel comfortable and silky. Easy to clean and avoid dirt sticking.
- Adjustable weight**
- Low noise**
- Dual mode**
- Alarm Mute Button**

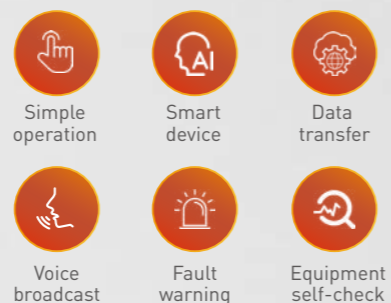
Panel information:

-  Knob adjustment pressure
-  Dual mode
-  Pressure indicator



MATTRESSES WITH MECHANICAL PUMP				
Model	Product Image	Configuration	Multi-function	Parameter
M8-A	 QTN: 1PC/CTN GW./NW: 12.6kg/11.4kg Size: 46.5cmx37cmx43cm	Pump function configuration	Alternation mode Static mode Fireproof enclosure Stepless pressure regulation Replaceable air filter cotton 4.5 meters power cord Pump handle Low-pressure alarm Alarm Mute	Air cushion size(L x W x H): 2000x900x200mm Air pump size (L x W x H) 290x140x190mm Voltage and frequency: AC220V~240V,50Hz/AC110V~120V,60Hz Fluctuation mode: double tube alternately fluctuates Alternate time: 12min(50Hz)/10min(60Hz) Operation pressure: 30-80mmHg Outlet flow: 8L/min Maximum load: 220kg Air strip specification and quantity: 8 inch pipe diameter x 20 Power cord length: 4.5meters Noise: <= 30dBA
Bed function configuration	Static headrest Micro-jet airbag 8 inch mattress Inflatable tube Nylon/PVC blue Upper cover Nylon/PU blue Base cushion Nylon/PVC blue Base cushion fixing strap All-around zipper			

AUTOMATED EXTERNAL DEFIBRILLATOR AED



SMART HOST

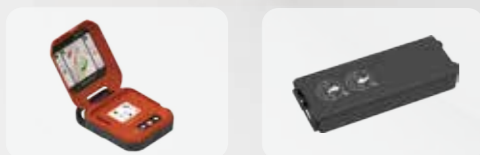
- Smart off-wall boot technology
- Intelligent analysis algorithm technology
- Intelligent adaptive volume adjustment

SMART ELECTRODE SHEET

- Write and read electrode information
- Provide accurate electrode self-inspection report
- Compatible with USB function

SMART BATTERY

- Accurate calculation of battery power
- Effective safety protection for the battery
- Provide accurate battery self-test report
- 5 years of long battery life



model	HeartSave Y0	HeartSave Y8	HeartSave YA0	HeartSave YA8
language (voice)	1	4	1	4
CPR feedback sensor		●		●
Status screen	●	●	●	●
CPR press prompt	●	●	●	●
Shock button	●	●		
Data storage	ECG wave,CPR data:10h Audio log:2h Event log:2000 self-test report:3650	ECG wave,CPR data:10h Audio log:2h Event log:2000 self-test report:3650	ECG wave,CPR data:10h Audio log:2h Event log:2000 self-test report:3650	ECG wave,CPR data:10h Audio log:2h Event log:2000 self-test report:3650
Data transfer	USB2.0	USB2.0	USB2.0	USB2.0
Energy output	For adult:200J/300J/360J For children:50J/70J/100J	For adult:200J/300J/360J For children:50J/70J/100J	For adult:200J/300J/360J For children:50J/70J/100J	For adult:200J/300J/360J For children:50J/70J/100J
Shock frequency	75times 360J discharge	75times 360J discharge	75times 360J discharge	75times 360J discharge
Battery	LiMnO ₂ ,24V,1.2Ah non-rechargeable	LiMnO ₂ ,24V,1.2Ah non-rechargeable	LiMnO ₂ ,24V,1.2Ah non-rechargeable	LiMnO ₂ ,24V,1.2Ah non-rechargeable
Size	35×28×17.5cm	35×28×17.5cm	35×28×17.5cm	35×28×17.5cm
Weight	2.5kg	2.5kg	2.5kg	2.5kg
Shelf life	10years	10years	10years	10years

NERVE AND MUSCLE STIMULATORS

SDP-330

Charging Function
No Need to Replace the Battery

200⁺ Use time under full charge

QTN: 20PCS/CTN
G.W./N.W.: 9.4/8.8kg
Size: 39×22×35cm



9 Modes / 10 Levels Intensity / Simple Operation

- **Level 1-3 Small Intensity**
Slight current to be applied to sensitive parts
- **Level 4-7 Moderate Intensity**
The best choice for most people with moderate and mild pain
- **Level 8-10 Strong Intensity**
Better choice for people with moderate and severe pain



Large Size Pads Comfortable to Stick

The electrode has a large physiotherapy area, and the contact area is no less than 1256mm², which makes them easier to stick to the skin. Better abrasive resistance allows it to be washable. It can be used repeatedly for 300 times under normal maintenance and care.





Small-Sized and Delicate / Convenient to Carry

With small-sized and delicate design, it is easy to carry, providing the patient with comfort anytime and anywhere.





SZP-610B

- 
9 Modes
- 
50 Levels Intensity
- 
4 statuses of heating
- 
Time remaining of treatment

- Power supply: input AC100~240V, 50~60Hz, output DC5V, 2A
- Rechargeable battery: Voltage DC 3.7V
- Power input: 0.3~0.125A
- Output frequency: 1KHz~12KHz, error is ±10%
- Rated time: 20 mins ± 1min
- Electromagnetic compatibility (EMC): Group I, Class B

QTN: 10PCS/CTN
G.W./N.W.: 9.6/8.6kg
Size: 51.5x40x26.5cm

50 strength individualized treatment

50 grades of treatment intensity can be adjusted to fully meet the personalized needs of different individuals and different parts.

- 1~13 levels For daily body care
- 14~26 levels Choice for people with moderate to mild pain
- 27~39 levels Options for people with moderate to severe pain
- 40~50 levels Choices for people with severe pain

Backlight design

High-definition LCD screen, the purpose are comfortable.



Rechargeable design is convenient and durable

USB charging connector, easy to use, enjoy comfortable physiotherapy anytime, anywhere.



YUWELL IOT PRODUCTS



Bluetooth Specific

- Custom APP
- Focus on personal health
- Master with one hand
- Cloud storage
- Portable
- Low power cost
- Low price

Wifi Specific

- Remote care for family
- Cloud storage
- High transfer rate
- High reliability
- Broader range
- Low communication costs

GPRS Specific

- Remote care for family
- Cloud storage
- Locate search system
- High transfer rate
- High reliability
- Connected conveniently anytime and anywhere



OXYGEN INTAKE DEVICES

XY-98B III Buoy Type Oxygen Inhalator

Oxygen flow range: 1~10L/min
 High pressure part can support 15MPa when the flow is shut off.
 Pressure shall be controlled between 0.2~0.3MPa.
 Exhaust pressure of safety valve is 0.35±0.05MPa
 Impurities of oxygen are generally eliminated by special filtration and humidification, making it more comfortable and safe for the patient.

QTN: 10PCS/CTN
 G.W./N.W.: 9.3/4.8kg
 Size: 51.5×44×31.5cm



XY-98BIIA-1 Wall-Hung Oxygen Inhalator

Input pressure 0.2~0.3MPa.
 Flow regulation range 1-10 L/min.
 Optional terminal medical connector.
 The damp bottle can be removed, soaked and sterilized, as well as reused.
 The scale on the flow tube is easy to read and the display is accurate.
 Stepless regulation, easy to adjust the required flow.

QTN: 10PCS/CTN
 G.W.:4.5 kg
 Size: 63×31.5×18.5cm

XY-98BIIA-2 Wall-hung Oxygen Inhalator

Input pressure 0.2~0.3MPa.
 Flow regulation range 1-10 L/min.
 Optional terminal medical connector.
 The handwriting of the flow tube is clear and the display is accurate.
 Stepless regulation, easily adjust the required flow.
 The maximum temperature resistance of the damp bottle is 120 °C.
 Relief valve exhaust pressure 0.35MPa.
 The bottle is equipped with PE high-density filter element, which can be humidified evenly, filtered and silenced.

QTN: 10PCS/CTN
 G.W.:7.2kg
 Size: 63×31.5×18.5cm



XY-98B Buoy Type Oxygen Inhalator

QTN: 4PCS/CTN
 G.W./N.W.: 5.3/3.6kg
 Size: 50×27×32.5cm



Oxygen Cylinder XY-98BI-2L

QTN: 1PCS/CTN
 G.W./N.W.: 7/6kg
 Size: 58×26×19.5cm



Oxygen Cylinder XY-98BI-10L

QTN: 1PCS/CTN
 G.W./N.W.: 15/13kg
 Size: 1PC/CTN 89×31×30.5cm

OXYGEN REGULATORS



1010

- Input :3000PSI
- Output:50PSI
- Flux:12 levels in adjustment
- Inlet connection: CGA-870
- Outlet connection:1/4" OD hose barb

QTN: 1PCS/CTN
G.W./N.W.: 8.7/7.1kg
Size: 40x15x35cm
Color can be customized: ■ ■ ■



BE1010-1D

- Input: 3000PSI
- Output: 50PSI
- Output flux more than 170/min from the DISS mouth
- DISS mouth
- Inlet connection: CGA-870

QTN: 1PCS/CTN
G.W./N.W.: 14.6/13.6kg
Size: 42.5x32x20.5cm



B1010

- Input :3000PSI
- Output:50PSI
- Flux:12 levels in adjustment
- Inlet connection: CGA-870
- Outlet connection: 1/4" OD hose barb

QTN: 1PCS/CTN
G.W./N.W.: 14/13kg
Size: 40x15x35cm



1030

- Input:3000PSI
- Output:50PSI
- Flux : 12 levels of adjustment
- Inlet connection: CGA-540
- Outlet connection: 9/16" -18UNF

QTN: 1PCS/CTN
G.W./N.W.: 10.9/8.9kg
Size: 40x15x35cm
Color can be customized: ■ ■



B1030

QTN: 1PCS/CTN
G.W./N.W.: 16/15kg
Size: 40 x 15 x 35cm



MINI1030

- Input:3000PSI
- Output:50PSI
- Flux : 12 levels of adjustment
- Inlet connection: CGA-540
- Outlet connection: 9/16" - 18UNF

QTN: 1PCS/CTN
G.W./N.W.: 9.3/6.7kg
Size: 29.5x17.5x43.5cm
Color can be customized: ■ ■



MINI1010

QTN: 1PCS/CTN
G.W./N.W.: 7.2/5.5kg
Size: 29.5x17.5x43.5cm
Color can be customized: ■ ■



E1030-2D

- Input: 3000PSI
- Output: 50PSI
- Flow: 170L/min
- Input connection: CGA540
- Output connection: 9/16" -18UNF & DISS

QTN: 1PCS/CTN
G.W./N.W.: 12.3/10.5kg
Size: 42.5x32x20.5cm



BE1010-2D

- Input: 3000PSI
- Flow: 170L/min
- Input connection: CGA870
- Output connection: 1/4" OD hose barb

QTN: 1PCS/CTN
G.W./N.W.: 15/14kg
Size: 42.5x32x20.5cm



E1010-1D

- Input: 3000PSI
- Output: 50PSI
- Flow: 170L/min
- Output connection: one DISS

QTN: 1PCS/CTN
G.W./N.W.: 9.3/7.6kg
Size: 42.5x32x20.5cm



E1010-2D

- Input: 3000PSI
- Output: 50PSI
- Flow: 170L/min
- Output connection: two DISS

QTN: 1PCS/CTN
G.W./N.W.: 10/8kg
Size: 42.5x32x20.5cm

We will supply you with following flow options. OEM service is available.

Part#	Flow Settings (LPN 1)											
0-3L/min	0	0.03	0.06	0.12	0.25	0.5	0.75	1	1.5	2	2.5	3
0-4L/min	0	0.03	0.06	0.12	0.25	0.5	0.75	1	1.5	2	3	4
	0	1/32	1/16	1/8	1/4	1/2	3/4	1	1.5	2	3	4
0-8L/min	0	0.12	0.5	1	1.5	2	2.5	3	4	5	6	8
	0	1/8	1/2	1	1.5	2	2.5	3	4	5	6	8
	0	0.5	1	1.5	2	2.5	3	4	5	6	7	8
0-15L/min	0	0.12	0.5	1	1.5	2	3	4	6	8	10	15
	0	0.5	1	2	3	4	5	6	8	10	12	15
	0	1/8	1/2	1	1.5	2	3	4	6	8	10	15
0-25L/min	0	0.5	1	2	3	4	5	6	8	10	15	25

Color can be customized: ■ ■ ■ ■

OEM service is available.

STETHOSCOPES



IN-747GPF

- Dual head design
- High quality surface treatment
- Designed for professionals
- Special design of sound collection
- Concealed tubes
- Very clear & Precise sound
- Special soft earplugs
- High-carbon steel suspension loop
- Spare earplugs & Name tag
- Available in silver color

QTN: 20PCS/CTN
G.W./N.W.: 14.3/13.5kg
Size: 46×39×39cm



Newly Designed Aluminum Type

- Double

QTN: 50PCS/CTN
G.W./N.W.: 7.5/7kg
Size: 52×37.5×22.5cm