



Your total healthstyle provider



Automatic Blood Pressure Monitor







Z1

- √ Cuff Detection
- √ Movement Detection
- √ Real Fuzzy Technology
- √ Hypertension Risk Indication
- √ Irregular Heartbeat Detection (IHB)
- √ Average of the last three readings
- √ 90 memories
- √ One-touch Automatic Operation
- √ Large LCD size | 69 x 64.4 mm
- √ USB Type C port (USB Power Connector)
- √ Latex-Free Patented Universal Cone Cuff
- √ Lifetime Calibration



















Upper Arm Automatic Blood Pressure Monitor





- √ Cuff Detection
- √ Hypertension Risk Indication
- √ Irregular Heartbeat Detection (IHB)
- √ Last Number Memory Recall
- √ One-touch Automatic Operation
- $\sqrt{\text{Latex-Free Patented Universal Cone Cuff 40 24 cm}}$
- √ Large LCD size | 55 x 63 mm
- √ Adapter socket (optional)
- √ Lifetime Calibration





















Y1



EARLY STROKE RISK SCREENING

with only one single blood pressure measurement

Upper Arm Automatic Blood Pressure Monitor



ressmax

√ Movement Detection

- √ Cuff Detection
- √ Hypertension Risk Indication
- √ Irregular Heartbeat Detection (IHB)
- √ Average of the last three readings
- $\sqrt{120}$ memories for 2-users with date & time indication
- √ Guest Mode
- √ One-touch Automatic Operation
- √ Latex-Free Patented Universal Cone Cuff 24 40 cm
- √ Cuff Holder Design
- √ Large LCD size | 57 x 73 mm
- √ Adapter socket
- √ Lifetime Calibration

Accessories:



X3





























√ String bag **Support:**

√ Mobile Calibration System

√ Batteries√ Latex-Free Patented Universal Cone Cuff √ Instruction Manual

"PARR PRO" Upper Arm Automatic Blood Pressure Monitor



X9

















- √ Atrial Fibrillation Detection (AFib)
- √ Premature Contraction Detection (PC)
- √ Tachycardia Detection (TACH)
- √ Bradycardia Detection (BRAD)
- √ Automatic & Auscultatory measurement available
- √ Movement Detection
- √ Cuff Detection
- √ Hypertension Risk
- Indication
- $\sqrt{90}$ memories with date & time indication
- √ Small, Medium & Large
- Cuff included
- √ 6V Adaptor included
- √ Cuff Holder Design
- √ Jumbo size "XL" digit
- √ Backlight LCD
- √ Lifetime Calibration





























Universal Cone Cuff | Blood Pressure Monitors with Box









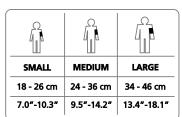
34 - 46 cm R-C5 (LARGE)

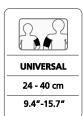


R-C2 (SMALL)

No more annoying rotating and sliding when wrapping the cuff!

The ergonomic, cone-shaped design of Rossmax Cone cuffs promotes blood pressure measurement to a whole new easy and delightful experience!















 $\sqrt{\text{Cone Cuff}} / \sqrt{\text{Latex Free}} / \sqrt{\text{Position Guidline}} / \sqrt{\text{Easy to apply}}$





Universal Cone Cuff | Blood Pressure Monitor without Box





16 - 26 cm R-CX9 (SMALL)



24 - 36 cm R-CX9 (MEDIUM)



34 - 46 cm R-CX9 (LARGE)



R-C3 (UNIVERSAL)



24 - 36 cm R-C4 (SMALL)

 $\sqrt{\text{Cone Cuff}} | \sqrt{\text{Latex Free}}$ $\sqrt{\text{Position Guidline}} | \sqrt{\text{Easy to apply}}$



Aneroid Sphygmomanometer

D-ring cuff with single head stethoscope





GB102





White enamel 300mmHg non-stop pin reliable manometer



Chrome-plate brass air release valve



Light-weight stethoscope



Accessories:

√ Nylon Cuff | √ Bulb | √ Instruction Manual | √ Zipper bag



Rossmax Cuff with D-ring: Adult: 32-24cm (12.6 - "9.4")

Other size cuffs available upon request









Meter for GB102 Accessorie 300-0mmHg Universal Instrument



Rossmax Free Latex Cuff

Rossmax Stethoscope

Rossmax air release valve







GB1024

GB1025

GB1026



Fingertip Pulse Oximeter



- √ **%Spo2 & Heart Rate** Big LED screen display for easy reading
- √ Shielded Design blocks Ambient Light
- √ Biocompatibility & Anti-Allergic Design
- √ One-touch ON/OFF key
- √ Pulse Strength Indicator
- √ Cord attached Economical & portable health management tool
- √ Ideal for oxygen therapy assessment
- √ Ideal for sleep apnea screening
- √ Ideal for health management
- √ Ideal for spot-check & continuous monitoring















SD100

Specifications:

- √ **Measurement Range** | SpO2: 35%~99% PR: 30~250 bpm
- $\sqrt{\text{Precision}} \mid \text{SpO2: } 70\% \sim 99\%; \pm 2\%; 35\% \sim 69\% \text{ (unspecified)}$
- √ **Pulse rate** | 30~250bpm; ±3



- 1. SpO2 icon
- 2. Pulse strength indication
- 3. Beats per minute
- 4. Pulse rate icon
- 5. Power On Button
- 6. Battery icon
- 7. SpO2 value
- 8. Battery compartment



Pulse Oximeter

- Ideal for oxygen therapy assessment
- Ideal for sleep apnea screening
- Ideal for health management
- Ideal for spot-check & continuous monitoring

Model	Qty per carton	Carton volume
SD100	50 pcs	0.025 cbm/ctn



ACCURACY

Blood Glucose Monitoring System

Advanced GDH-FAD Technology



HS200

Advanced GDH-FAD Technology

The GDH-FAD test strips can eliminate interference from oxygen variations and non-glucose sugar such as maltose and galactose, providing you with the most reliable and accurate results.



GDH-FAD

Enzyme	GDH-FAD	GDH-PQQ	GOD
Affected by Ozygen	No	No	Yes
Affected by Galactose	No	Yes	No
Affected by Maltose	No	Yes	No

√ Advanced GDH-FAD Technology (applicable for wide HCT range: 0-70%)

- √ Auto Coding
- √ 5 seconds Fast Test Time
- √ Measures with Small Blood Sample
- √ Insufficient Blood Sample Volume Detection
- $\sqrt{7/14/30}$ Days Average for blood glucose patterns tracking
- √ Stores up to 500 Results
- √ Easy-slide Strip Ejector
- √ Error Indicator
- √ Alternative Sites Testing Approved (Cap optional)

Accessories:

- √ 10 Lancets | √ Lancing device
- √ Zipper bag | √ Instruction Manual
- √ Quick guide





Insert HS200 Test Strip



Apply Blood Sample



Result in 5 seconds

Test Strips (HS200 - Blood Glucose Monitoring System)

Advanced GDH-FAD Technology



R-HS210 - STRIPS

- √ Advanced GDH-FAD Technology (applicable for wide HCT range: 0-70%)
- √ Measures with Small Blood Sample
- √ 25 or 50 pieces in a Box
- √ Not affected by Oxygen
- √ Not affected by Galactose
- √ Not affected by Maltose



Insert

HS200 Test Strip



Apply Blood Sample



Result in 5 seconds







Piston Nebulizer



- √ MMAD ≤ 3.8 μm
- √ Fine Particle Dose (FPD): 70~75%
- √ Neb Rate ≥ 0.20 ml/min
- $\sqrt{\text{Consistent fine particle size for efficient respiratory treatment}}$
- √ Mouthpiece and masks for adult and child included
- √ Compact design



Efficient Treatment

≤ 3.8µm 0~75%

NEB RATE ≥ 0.20 ml/min

NEB Rate



Adult and Child Masks



NL100

Aerosol Performance tested		
with 2.5% NaF solution by Cascade Impactor		
Cascade Impactor		
MMAD	FPD	
3.390µm	73.21%	
FPD: Fine particle dose, the percentage of particle size less than 5.0µm		

Accessories:

Nebulizer kit

- √ Air tube | √ Air filters | √ Instruction Manual
- √ Masks for adult and child | √ Nebulizer kit, mouthpiece

Heavy Duty Piston Nebulizer



- Particle size created by our VAT bottle is around 2.19 μ m (MMAD) tested by Cascade Impactor and 3.221 μ m tested at Dv(50) by Malvern Spraytec. Compared to most bottles in the market, our proprietary bottle ensures more efficient and effective performance.
- √ MMAD ≤2.2 µm; Fine Particle Dose (FPD): 80-85%
- √ Consistent fine particle size for efficient respiratory treatment
- √ Patented Valve Adjustable nebulizer bottle (VAT)
- √ Powerful Piston compressor
- √ Mouthpiece and masks for adult and child included
- √ Built-in Compartment for Accessories



Efficient Treatment



Patented Bottle



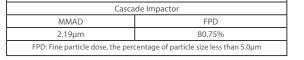
Built-in Compartmen



Adult and Child



convenient & effective



NA100

Aerosol Performace testes with %0.9 saline

Heavy Duty Piston Nebulizer 24 h continuous use



PREMIUM CARE UP TO 1800 HOURS (MMAD ≤ 2.2)



NB500

Particle size created by our VAT bottle is around 2.07 μm (MMAD) tested by Cascade Impactor.

Compared to most bottles in the market, our proprietary bottle ensures more efficient and effective performance.

- √ MMAD ≤2.2 µm; Fine Particle Dose (FPD): 80-85%
- $\sqrt{\text{Consistent fine particle size for efficient respiratory treatment}}$
- √ Patented Valve Adjustable nebulizer bottle (VAT)
- √ Low noise with silencer and vibration-absorber design
- √ Fine ventilation design to ensure heavy duty use
- √ Powerful Piston compressor
- √ Mouthpiece and masks for adult, and child included
- √ Built-in nebulizer kit holder















Masks

Kit Holder





Accessories:

- √ Air tube | √ Air filters | √ Instruction Manual | √ Masks for adult and child
- √ Nebulizer kit, mouthpiece

√ Optional: N5 cup with large particle size 5-10 MMAD - for upper tract treatment (rhinitis, sinusitis...)



Piston Nebulizer

2 in 1 cup for easy cleaning



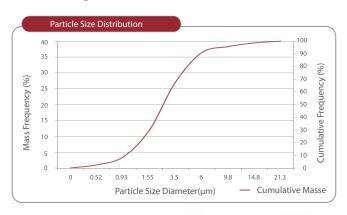
NE100



A

EASY TO CLEAN AND ASSEMBLE

- $\sqrt{2}$ in 1 cup for easy cleaning, assembly and disassembly
- \sqrt{MMAD} ≤ 2.6 μ m
- √ Fine Particle Dose (FPD): %85-80
- √ Neb Rate ≥ 0.35 ml/min
- √ Consistent fine particle size for efficient respiratory treatment
- √ Powerful piston compressor
- √ Mouthpiece and masks for adult and child included
- √ Economic design









Efficient Treatment

Hygienic Design Easy to Clean

Adult and Child

Aerosol performance tested with 2.5% NaF solution by Cascade Impactor		
Cascade Impactor		
MMAD	FPD	
2.51μm	81.69%	
FPD: Fine partile dose, the percentage of particle size less than 5.0μm		

Hygienic "2 in 1" Cup Design









Portable Mesh Nebulizer



NC200

Aerosol Performace testes with %0.9 saline		
Cascade Impactor		
MMAD	FPD	
3.12µm	71.46%	
FPD: Fine particle dose, the percentage of particle size less than 5.0µm		

MESH Technology: Rossmax Mesh nebulizer is built with state of the art technology. The Mesh nebulizer uses electricity to vibrate a piezo that moves liquid formulations through a mini aperture plate to generate very fine aerosol medication for respiratory treatment.

- $\sqrt{\text{MMAD}}$ ≤ 4 µm; Fine Particle Dose (FPD): 70-75%; Nebulization Rate ≥ 0.30 ml/min
- $\sqrt{\text{Consistent fine particle size for efficient respiratory treatment}}$
- √ Mesh Technology
- √ Noise level as low as 40 dB
- √ Handheld design (42 x 70 x 117 mm)
- √ Mouthpiece for adult and mask for child
- √ Compatible with rechargeable batteries
- √2 AA batteries (Alkaline) included
- √5V USB adapter (optional)
- √ Micro USB port (USB cable included)
- √ BPA free medication bottle

















√ MMAD ≤2.6µm; Fine Particle Dose (FPD): 75-80%

Particle size created by our VAT bottle is around 2.43 µm (MMAD) tested by Cascade Impactor. Compared to most bottles in the market, our proprietary bottle ensures more efficient

 $\sqrt{\text{Consistent fine particle size for efficient respirator treatment}}$

the freedom to breathe healthy

Handheld Piston Nebulizer



lizer bottle (VAT)

√ Mini pump technology √ Handheld and tubeless design

and effective performance.

- √ Low noise and quiet
- $\sqrt{\text{Very compact (6.3 x 6.4 x 15 cm)}}$

√ Patented Valve Adjustable nebu-

- √ Mouthpiece and masks for adult and child included
- √ 12V adaptor included





Accessories:

- √ Adaptor | √ Instruction Manual
- √ Masks for adult and child | √ Nebulizer kit, mouthpiece
- √ Air filters

Optional: adapter for use in car



















3 IN 1 Respiratory Solution





Rossmax 3BREATH is a unique 3in1 compressor nebulizer that integrates with a nasal washer and a nasal aspirator. The nebulizer enables efficient medication delivered to the upper airways and lung periphery. It provides comprehensive, effective and convenient care for common respiratory conditions.

√ Nebulizer

- MMAD ≤2.5 μm; Fine Particle Dose (FPD): 80-85%
- Patented Valve Adjustable nebulizer bottle (VAT)
- Low noise with silencer and vibration-absorber design

√ Nasal Washer

- Flushes nasal cavities and rhinopharynx to clear secretions, mucus and harmful substances and alleviates allergic symptoms.
- Nasal washer nebulizes 10ml of solution in about 2 minutes.
- Made of biocompatible and non-allergenic materials.
- Comes with 3 sizes of nasal adaptors and suitable for the whole range.
- Fluid chamber capacity: Max 20ml

√ Nasal Aspirator

- Removes mucus to alleviate nasal congestion by clearing a blocked nose. It is safe and gentle solution to a blocked nose in babies.
- Adjustable vacuum level.
- Ergonomic design to ensure a smooth operation.
- Max vacuum @ pump inlet: -450 mmHg
- Max air flow @ pump inlet: >5 L/min





Accessories:

- √ Nasal Washer | √ Nasal Aspirator | √ Masks for adult and child | √ Nebulizer kit, mouthpiece | √ Air Tube | √ Air filters
- √ Instruction Manual | √ AC Adaptor



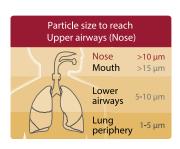


Nasal washer for Nebulizer

- √ **It's Effective:** Flushes nasal cavities and rhinopharynx to clear secretions, mucus and harmful substances and collects them in a chamber.
- $\sqrt{\text{It's Efficient:}}$ Nasal washer nebulizes 10 ml of solution in about 2 minutes.
- √ **It's Comprehensive:** Nasal Washer is applicable to the whole range of Rossmax compressor nebulizers.
- √ **It's Comfortable:** Silicone nasal adaptors provide comfortable and soft touch and reliable seal.
- √ **It's Convenient:** Easy to use with saline solutions and warm waters or medications commonly available in pharmacies.
- √ **It's Non-Toxic:** Made of biocompatible, non-allergenic materials and Latex and BPA free.
- √ **It's Practical:** Comes with 3 sizes of nasal adaptors and suitable for the whole range.

Technical Specification:

- √ Fluid chamber capacity: Max 20ml
- √ Single patient use only











R-N2

Pacifier Inhaler for Nebulizer





Anti-spill T-piece design Graduated volume marking on medication chamber

- √ Pacifier design is familiar to children
- √ Increases comfort and compliance during treatments
- √ Easily attaches to most nebulizers
- √ Connecting elbow included.





R - N4



Accessories for VAT Nebulizer

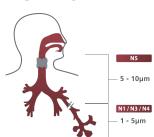


Accessories for NE100 Nebulizer



Accessories for Nebulizer Kit

- √ Your nebulizer kit is intended for use in treatment of lower respiratory tract treatment.
- √ Single patient use.
- √ Nebulizer kit should be replaced after using for 6 months.
- √ Storage temperature range: 4-°F to 140°F (20-°C to 60°C)
- Consistent particle size (MMAD) 10.0~5.0 μm
- √ Average nebulization rate







Closed Valve

Fully opened Valve



Aero Spacer | Valved Holding Chamber



AS175 with Large Mask

For Adults (5 years+)



- √ High efficiency one way valve for easy inhalation and
- $\sqrt{\mbox{Universal Backpiece, can be used with all commonly prescribed Metered Dose Inhalers}$
- $\sqrt{}$ Anti-static spacer improves the delivery of MDI by inhibiting the adherence of drug to spacer wall
- $\sqrt{}$ Soft and flexible silicone mask provides comfortable touch and reliable seal
- √ Portable design & easy holding
- √ Easy disassembled and reassembled for cleaning
- $\sqrt{}$ Mouthpiece cap can protect the mouthpiece from dirt and debris when the device is not in use
- √ This product contains no latex and BPA free.
- $\sqrt{\ }$ Small, medium & large facemask to cater to the different needs
- √ Small facemask: 0-18 months
- √ Medium facemask: 12 months 5 yrs.
- √ Large facemask or mouthpiece: 5 yrs. +
- √ Chamber volume: 175ml
- √ For single patient use only



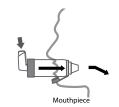


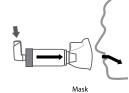
AS175 with Small Mask

For Child (1- 5 years)

For Infant (0 \sim 1.5 years)









Peak Flow Meter with Color-coded indicators (Adults)



- √ Compact, lightweight and portable
- √ Built-in flexible three –zone management system
- √ Easy- to- read numbers
- √ Measurement Range 60-800 L/min
- √ Accuracy and repeatability assurance
- √ Suitable for use with disposable mouthpiece
- √ Design for adults
- √ Washable





Disposable mouthpiece

PF-120A

Color-coded indicators

Adjust to delineate a patient's green (good), yellow (warning) and red (dangerous)zones.



← Easy- to- read numbers

Peak Flow Meter with Color–coded indicators (Child)



- √ Compact, lightweight and portable
- $\sqrt{}$ Built-in flexible three –zone management system
- √ Easy- to- read numbers
- √ Measurement Range 50-400 L/min
- √ Accuracy and repeatability assurance
- √ Suitable for use with disposable mouthpiece
- √ Design for child
- √ Washable

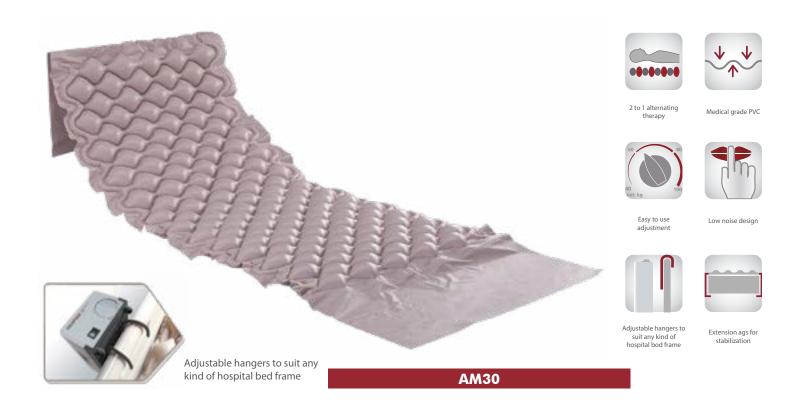


Disposable mouthpiece

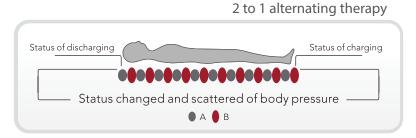




Bubble Type Anti Decubitus Mattress



- √ Bubble mattress
- $\sqrt{2}$ to 1 alternating therapy
- √ Adjustable hangers for most bed types
- √ Durable medical grade PVC
- √ Extension flags for stabilization
- √ High quality pump
- √ Weight indicator pressure adjustment setting
- √6 minutes cycling time
- √ Near silent low noise
- $\sqrt{}$ For prevention and treatment of patients at low risk of pressure ulcers







Accessories:

√ Instruction Manual | √ Pump | √ High Quality Rubber Tube
Fuse | √ Repairing Kit



Non-Contact Telephoto Thermometer 1 sec. measurement time





- √ Bluetooth® low energy technology
- √Telephoto temperature measurement distance within 10cm (3.94 inch)
- √1 second measurement
- √ Temple Temperature
- √ Object temperature
- √ Auditory Fever alarm
- √ 9 memories
- √ °C / °F switchable
- √ Backlight
- √ Auto shut-off
- √ Low battery indicator
- √ Self-diagnosis for malfunction













HC700



Telephoto temperature measurement

Rossmax new Telephoto thermometer provides a consistent and larger distance (within 10 cm) temperature measurement without skin contact.



Clinically Accurate:

This Temple thermometer has been clinically tested in several big teaching hospitals based on the protocol of ASTM E1965-98:2009 regulatory standard, covering sufficient febrile and normal body temperature subjects with satisfied clinical repeatability and measuring accuracy comparing to the concurrent oral temperature measurement reading.

Accessories:

- √ Batteries
- √ Instruction Manual
- √ Strap





Infrared Non-Contact Temple Thermometer

1 sec. measurement time



- √ Measurement distance within 5cm (2 inch)
- √1 second measurement
- √ Temple Temperature
- √ Object temperature
- √ Fever alarm
- √ 9 memories
- √ °C / °F switchable
- √ Backlight
- √ Auto shut-off
- √ Low battery indicator
- √ Self-diagnosis for malfunction











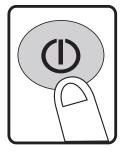


















Clinically Accurate

ASTM E1965-98:2009

This Temple thermometer has been clinically tested in several big teaching hospitals based on the protocol of ASTM E-1965 98:2009 regulatory standard, covering sufficient febrile and normal body temperature subjects with satisfied clinical repeatability and measuring accuracy comparing to the concurrent oral temperature measurement reading.

Accessories:

- √ Accessories
- √ Batteries
- √ Instruction Manual





Digital Thermometer | 60 sec. measurement time



Flexible Tip Thermometer | 10 sec. measurement time





Glass Personal Scale | Super Slim / Electronic



WB100



Glass Personal Scale | Super Slim / Electronic



WB101 √ Batteries | √ Instruction Manual



√4 Sensor Technology