

 LifeMED

| | |
|--------------------------|---------|
| Aerosol | 38 |
| Aneroid sphygmomanometer | 6 - 16 |
| Claude Manometer | 27 |
| Cuffs | 11 |
| Diagnostic lamp | 24 |
| Digital Pressure Monitor | 3 |
| Digital scale | 48 |
| Heating pad | 44 |
| Hot water bottle | 46 |
| Magnetotherapy | 47 |
| Nasal irrigator | 41 |
| Oral shower | 41 |
| Pressure infusion cuff | 27 |
| Pulse oximeter | 28 |
| Reflex hammer | 25 |
| Stethoscope | 13 - 20 |
| Thermometer | 42 |
| Tongue depressors | 27 |
| Torniquet | 26 |
| Water inhaler | 47 |

MEDICAL DIAGNOSTIC

In the Medical Diagnostic section, there is a wide range of medical devices suitable for a professional use by the Doctor and by healthcare professionals and also some devices for personal use, under Doctor's advice. These products are perfect for monitoring those problems related to health conditions but also just for prevention.



The LD-100 Prime digital blood pressure monitor combines an elegant and simple design with advanced functionality to deliver reliable and accurate blood pressure readings for the family.

The accuracy responds to the latest medical standards, and its ease of use with an easy one-touch button operation, makes it an ideal choice for monitoring blood pressure at home or in clinical settings.

The Dual Memory function allows 2 users to easily store up to 60 measurements each.

The compact and lightweight design and the travel pouch (included) of the PRIME makes it the ideal travel companion for those who want to monitor their blood pressure while on the go.

The wide display enhances the results and the traffic light WHO indicator on the side will help you understand your results at one glance (Green, Orange, Red).

The inflation is automatic and the pressure on the cuff is very comfortable.

Key Features:

- Measuring Method: Utilises oscillometry for precise blood pressure measurement.
- Measuring Range: Blood pressure range from 40 to 260 mmHg and pulse rate from 40 to 160 beats per minute.
- Measuring Accuracy: Ensures high accuracy with ± 3 mmHg for static pressure and $\pm 5\%$ of the reading for pulse rate.
- Inflation: Automatic inflation for convenience and ease of use.
- Rapid Deflation: Features an electromagnetic valve for quick deflation.
- Power Source: Operates on 4 "AA" 1.5V batteries or an AC adapter (Output DC 6V, 600mA).
- Dual User Memory: Supports 2 users with 60 sets of memory each, allowing for easy tracking of readings over time.
- Average Value Calculation: Automatically calculates the average value of the latest 3 readings for a more accurate assessment of your blood pressure.
- WHO Classification: Indicates blood pressure classification according to WHO guidelines, helping you understand your readings better.
- Irregular Heartbeat Detector (IHB): Detects irregular heartbeats, providing important information about your heart health.
- Date and Time Display: Keeps track of the date and time of each measurement for better record-keeping.
- Large LCD Display: Features a large, easy-to-read LCD display with bold readings for clear visibility.
- Low Battery Indication: Alerts you when the batteries are running low, ensuring you are never caught off guard.
- One-Touch Operation: Simple, one-touch operation makes it easy for anyone to use, even without technical knowledge.

| | |
|----------------------------------|--|
| Upper Arm Circumference | Suitable for arm circumferences from 22-32 cm. |
| Size | Compact dimensions of 127 (L) x 99 (W) x 50 (H) mm. |
| Weight | Approximately 255g without batteries. |
| Operation Temperature & Humidity | Functions optimally at temperatures from +10°C to +40°C with humidity up to 85%. |
| Storage Temperature & Humidity | Can be stored at temperatures from -20°C to +50°C with humidity up to 85%. |
| Cuffs available circumference | Circumference from 16 cm to 45 cm |
| Dimension | 96 (L) x 68 (A) x 130 (P) mm |
| Weight | 240 g excluding batteries |

FIRST Automatic Blood Pressure Monitor



The FIRST automatic blood pressure monitor features cutting-edge technology and advanced capabilities for precise and comfortable readings.

Designed with user comfort at the forefront, the FIRST delivers accurate measurements suitable for both home use* and clinical environments.

This model accommodates 2 users and stores up to 90 readings per user.

By utilising the Gold Standard of averaging the last 3 readings, the FIRST ensures the most accurate result assessments.

The extra-large LCD display makes it easy to read measurements, while additional functions such as the movement error indicator and cuff check indicator help users achieve the most accurate readings possible.

Powerful though compact, the FIRST is the ideal travel companion for those who want to monitor their blood pressure while on the go, thank to its included travel pouch.

**In case of any questions regarding the results, a medical consultation is highly recommended.

Key Features:

- Measuring Method: Utilises oscillometry for precise blood pressure measurement.
- Measuring Range: Blood pressure measurement ranges from 40 to 180 mmHg (Diastolic) and 60 to 260 mmHg (Systolic), with a pulse rate range of 40 to 160 beats per minute.
- Measuring Accuracy: Provides high accuracy with ± 3 mmHg for static pressure and $\pm 5\%$ of the reading for pulse rate.
- Inflation: Automatic inflation by the pump ensures consistent and comfortable measurements.
- Rapid Deflation: Features automatic rapid deflation using an electronic valve for convenience.
- Power Source: Operates on 4 "AA" 1.5V batteries or can be powered by Type C adapter (optional).
- Memory: Supports 2 users with 90 sets of memory each, allowing individuals to track their blood pressure history separately.
- Super Large LCD Display: Offers an extra-large LCD display for easy reading of measurements.
- Average for the Latest 3 Readings: Automatically calculates the average of the last 3 readings for more accurate assessment.
- Irregular Heartbeat (IHB) Detector: Detects irregular heartbeats, providing important insights into heart health.
- Movement Error Indicator: Alerts the user to remain still and indicates any movement during measurement to ensure accuracy.
- Cuff Check Indicator: Helps verify if the cuff is wrapped snugly enough for accurate readings.
- WHO Classification: Indicates blood pressure classification according to WHO guidelines, aiding in interpretation of measurements.
- Operation and storage Temperature & Humidity: Performs optimally at temperatures from $+10^{\circ}\text{C}$ to $+40^{\circ}\text{C}$ with humidity levels up to 85%.
- Upper Arm Circumference: Suitable for arm circumferences ranging from 22 cm to 42 cm.
- Size: Compact dimensions of 110 (L) x 145 (W) x 69 (H) mm.
- Weight: Approximately 330g without batteries, making it portable and easy to handle.
- Complete Kit: Includes device, cuff suitable for the specified arm circumference, instruction manual, and optional accessories such as 4 "AA" batteries and Type-C cable.



This wrist blood pressure monitor is designed for accuracy, ease of use, and portability, making it suitable for monitoring blood pressure at home or on the go, thanks to its carry case and its compact size

Key Features:

- Measuring Method: Utilizes oscillometry for precise blood pressure measurement.
- Measuring Range: Blood pressure measurement ranges from 40 to 180 mmHg (Diastolic) and 60 to 260 mmHg (Systolic), with a pulse rate range of 40 to 160 beats per minute.
- Measuring Accuracy: Provides high accuracy with ± 3 mmHg for static pressure and $\pm 5\%$ of the reading for pulse rate.
- Inflation: Automatic inflation by the pump ensures consistent and comfortable measurements.
- Rapid Deflation: Features automatic rapid deflation using an electronic valve for convenience.
- Power Source: Operates on 2 "AAA" 1.5V batteries.
- Memory: Supports 2 users with 90 sets of memory each, allowing individuals to track their blood pressure history separately.
- Large LCD Display: Features a large, easy-to-read LCD display for clear visibility of measurements.
- WHO Classification: Indicates blood pressure classification according to WHO guidelines, aiding in interpretation of measurements.
- Irregular Heartbeat (IHB) Detection: Detects irregular heartbeats, providing important insights into heart health.
- Date & Time Display: Displays date and time of each measurement for better record-keeping.
- Error and Low Battery Information: Alerts users to errors during measurement and low battery status for timely maintenance.
- Automatic Power Off: Powers off automatically after 1 minute of no operation to conserve battery life.
- Operation Temperature & Humidity: Performs optimally at temperatures from $+10^{\circ}\text{C}$ to $+40^{\circ}\text{C}$ with humidity levels up to 85%.
- Storage Temperature & Humidity: Can be stored at temperatures ranging from -20°C to $+50^{\circ}\text{C}$ with humidity levels up to 85%.
- Cuff Size: Applicable for wrist circumferences ranging from 12.5 cm to 20.5 cm.
- Monitor Size: Compact dimensions of 66 (L) \times 70 (W) \times 30 (H) mm.
- Weight: Approximately 110g without batteries, making it lightweight and portable.



Entry-level classic aneroid sphygmomanometer with removable pressure gauge on the cuff. Zinc alloy chassis. Two-colours grading scale dial, with clinical pressure limits of 140/90 mmHg. Pressure gauge with excessive pressure protective system. Adult velcro cuff made with latex-free components. Metal ring to facilitate wrapping.

Additional information:

- Double tube measurement system.
- Pressure gauge, bulb, cuff and soft pouch in matching colours.

| | |
|---------------|---|
| Dial diameter | 43 mm |
| Grading scale | 0 - 300 mmHg |
| Accuracy test | Regulations EN-1060-1, EN-1060-2 |
| Included cuff | Suitable for upper arm circumference from 24 to 32 cm |

Colour set

| Code | Colour |
|----------|--------|
| LF-100-N | Black |
| LF-100-B | Blue |
| LF-100-R | Red |
| LF-100-A | Orange |
| LF-100-V | Green |

LF-130

Classic aneroid sphygmomanometer for self-measurement



Classic aneroid sphygmomanometer with removable pressure gauge on the cuff with built-in stethoscope for self measurement.

Same construction and technical features as those mentioned for LF-100 model. Adult velcro cuff made with latex-free components. Metal ring to facilitate wrapping.

Stethoscope's head fixed on the cuff.

Additional information:

- Double tube measurement system
- Blue pressure gauge , bulb, cuff, stethoscope and soft pouch.

| | |
|---------------|---|
| Dial diameter | 43 mm |
| Grading scale | 0 - 300 mmHg |
| Accuracy test | Regulations EN-1060-1, EN-1060-2 |
| Included cuff | Suitable for upper arm circumference from 24 to 32 cm |
| Stethoscope | Aluminum chestpiece, chrome-plated copper binaurals, PVC acoustic tubing, eartips and headset. Chestpiece diameter: 45 mm |

LF-105

Anti-shock palm type aneroid sphygmomanometer



Aneroid palm type sphygmomanometer in shock absorbent plastic. Two-colours grading scale quadrant, with clinical pressure limits of 140/90 mmHg. Pressure gauge with excessive pressure protective system.

Adult velcro cuff made with latex-free components. Metal ring to facilitate wrapping.

Additional information:

- Single tube measurement system.
- Spoon-shaped grip of chrome-plated metal.
- Pressure gauge , bulb, cuff and soft pouch in matching colours.

| | |
|---------------|---|
| Dial diameter | 60 mm |
| Grading scale | 0 - 300 mmHg |
| Accuracy test | Regulations EN-1060-1, EN-1060-2 |
| Included cuff | Suitable for upper arm circumference from 24 to 32 cm |

Colour set

| Code | Colour |
|----------|--------|
| LF-105-N | Black |
| LF-105-B | Blue |
| LF-105-R | Red |
| LF-105-A | Orange |
| LF-105-V | Green |

LF-135

Anti-shock aneroid palm type sphygmomanometer for self-measurement



Aneroid palm type sphygmomanometer with built-in stethoscope for self measurement.

Same construction and technical features as those mentioned for LF-105 model. Adult velcro cuff made with latex-free components. Metal ring to facilitate wrapping.

Stethoscope's head fixed on the cuff.

Additional information:

- Single tube measurement system.
- Spoon-shaped grip of chrome-plated metal.
- Blue pressure gauge , bulb, cuff, stethoscope and soft pouch

| | |
|---------------|---|
| Dial diameter | 60 mm |
| Grading scale | 0 - 300 mmHg |
| Accuracy test | Regulations EN-1060-1, EN-1060-2 |
| Included cuff | Suitable for upper arm circumference from 24 to 32 cm |
| Stethoscope | Aluminum chestpiece, chrome-plated copper binaurals, PVC acoustic tubing, eartips and headset. Chestpiece diameter: 45 mm |

LF-160

Double tube aneroid palm type sphygmomanometer



Aneroid palm type sphygmomanometer in plastic with double tube measurement system.

Two-colours grading scale quadrant, with clinical pressure limits of 140/90 mmHg.

Pressure gauge with excessive pressure protective system.

Adult velcro cuff made with latex-free components. Metal ring to facilitate wrapping.

Additional information:

- Double tube measurement system
- Spoon-shaped grip of chrome-plated metal.
- Black pressure gauge , bulb, cuff and soft pouch.

| | |
|---------------|---|
| Dial diameter | 50 mm |
| Grading scale | 0 - 300 mmHg |
| Accuracy test | Regulations EN-1060-1, EN-1060-2 |
| Included cuff | Suitable for upper arm circumference from 24 to 32 cm |

LF-500

Prestige aneroid sphygmomanometer



Solid palm type aneroid sphygmomanometer with chassis made of zinc alloy. Two-colours grading scale quadrant, with clinical pressure limits of 140/90 mmHg.

Pressure gauge with excessive pressure protective system. Adult velcro cuff made with latex-free components. Metal ring to facilitate wrapping.

Additional information:

- Single tube measurement system.
- Spoon-shaped grip of chrome-plated metal.
- Rubber knurled bulb.
- Silver grey pressure gauge, bulb, cuff and soft pouch.

| | |
|---------------|---|
| Dial diameter | 60 mm |
| Grading scale | 0 - 300 mmHg |
| Accuracy test | Regulations EN-1060-1, EN-1060-2 |
| Included cuff | Suitable for upper arm circumference from 24 to 32 cm |

LF-700

Comfort palm type aneroid sphygmomanometer



Palm type aneroid sphygmomanometer with a classic design. Chassis made of plastic.

Two-colours grading scale quadrant, with clinical pressure limits of 140/90 mmHg.

Pressure gauge with excessive pressure protective system. Adult velcro cuff made with latex-free components. Metal ring to facilitate wrapping.

Additional information:

- Single tube measurement system
- Spoon-shaped grip of chrome-plated metal.
- Black pressure gauge, bulb, cuff and soft pouch.

| | |
|---------------|---|
| Dial diameter | 48 mm |
| Grading scale | 0 - 300 mmHg |
| Accuracy test | Regulations EN-1060-1, EN-1060-2 |
| Included cuff | Suitable for upper arm circumference from 24 to 32 cm |

LF-2000

Aneroid Table Sphygmomanometer



Aneroid table sphygmomanometer with a back compartment for cuff storage. It features a two-tube air chamber system: one tube directed to the inflation bulb and another spiral tube directed to the gauge.

It has a large 110 mm diameter dial with a clear, easy-to-read graduated scale. The specific air distribution system to the cuff and gauge prevents pressure spikes in the aneroid mechanism, making the device durable and accurate over time. The LF-2000 sphygmomanometer also includes a metal valve, allowing well-calibrated air release control, enhancing measurement accuracy. The high-quality calibrated cuff with Velcro closure is made of latex-free components and is easy to clean.

| | |
|--------------------|---------------|
| Dial Diameter | 110 mm |
| Graduated Scale | 0 to 300 mmHg |
| Accuracy | ± 3 mmHg |
| Increment Division | 2 mmHg |

LF-2000S

Aneroid Sphygmomanometer on Wheeled Stand



Aneroid sphygmomanometer with a wheeled stand. Features a two-tube measurement system: one tube directed to the inflation bulb and a spiral tube directed to the gauge. The large 147 mm diameter dial has a clear, easy-to-read graduated scale. The specific air distribution system to the cuff and gauge prevents pressure spikes in the aneroid mechanism, ensuring durability and long-term accuracy. The LF-2000S sphygmomanometer also includes a metal valve for well-calibrated air release control, enhancing measurement precision.

The high-quality calibrated cuff with Velcro closure is latex-free and easy to clean. The device is equipped with a high-quality metal stand with five wheels and brakes, and it is height-adjustable from 95 to 135 cm.

| | |
|--------------------|------------------------------|
| Dial Diameter | 147 mm |
| Stand Height | Adjustable from 95 to 135 cm |
| Graduated Scale | 0 to 300 mmHg |
| Accuracy | ± 3 mmHg |
| Increment Division | 2 mmHg |

Accessories

Latex-Free cuffs with air chamber, single Tube for LF series sphygmomanometers

| Code | Description | Color | Size | Circumference |
|--------|--|-------|-------------|---------------|
| LF-010 | For adults | Blue | 52 x 14 cm | 24 - 32 cm |
| LF-011 | For obese adults | Blue | 62 x 17 cm | 34 - 50 cm |
| LF-012 | Thigh | Blue | 80 x 21 cm | 35 - 65 cm |
| LF-013 | For children | Blue | 38 x 7 cm | 18 - 26 cm |
| LF-014 | For infants | Blue | 33 x 5 cm | 13 - 26 cm |
| LF-015 | For newborns | Blue | 24 x 4,5 cm | 18 - 18 cm |
| LF-016 | For adults, with attached stethoscope head | Blue | 52 x 14 cm | 24- 32 cm |

Accessories

Cuffs with air chamber, Latex Free with 2 tubes for LF series sphygmomanometers

| Code | Description | Color | Size | Circumference |
|--------|--|-------|-------------|---------------|
| LF-001 | For adults | Blue | 52 x 14 cm | 24 - 32 cm |
| LF-002 | For obese adults | Blue | 62 x 17 cm | 34 - 50 cm |
| LF-003 | Thigh | Blue | 80 x 21 cm | 35 - 65 cm |
| LF-004 | For children | Blue | 38 x 7 cm | 18 - 26 cm |
| LF-005 | For infants | Blue | 33 x 5 cm | 13 - 26 cm |
| LF-006 | For newborns | Blue | 24 x 4,5 cm | 10 - 18 cm |
| LF-007 | For adults, with attached stethoscope head | Blue | 52 x 14 cm | 24 - 32 cm |

Accessories

Nylon fabrics with metal ring for LF Series sphygmomanometers

| Code | Description | Color | Size |
|--------|--|--------|-------------|
| LF-020 | For adults | Blue | 52 x 14 cm |
| LF-022 | For adults | Red | 52 x 14 cm |
| LF-023 | For adults | Green | 52 x 14 cm |
| LF-024 | For adults | Orange | 52 x 14 cm |
| LF-025 | For adults, with stethoscope head attached | Blue | 52 x 14 cm |
| LF-030 | For obese adults | Blue | 62 x 17 cm |
| LF-031 | Thigh | Blue | 80 x 21 cm |
| LF-032 | For children | Blue | 38 x 7 cm |
| LF-033 | For infants | Blue | 33 x 5 cm |
| LF-034 | For newborns | Blue | 25 x 4,5 cm |

Accessories

Nylon fabrics without metal ring for LF Series sphygmomanometers

| Code | Description | Color | Size |
|--------|------------------|-------|-------------|
| LF-071 | For obese adults | Blue | 62 x 17 cm |
| DG-430 | Thigh | Blue | 80 x 21 cm |
| LF-073 | For children | Blue | 38 x 7 cm |
| LF-074 | For infants | Blue | 33 x 5 cm |
| LF-075 | For newborns | Blue | 25 x 4,5 cm |

Accessories

Inner tube, Latex Free with 1 tube for LF series sphygmomanometers

| Code | Description | Size |
|--------|------------------|--------------|
| LF-050 | For adults | 22 x 12 cm |
| LF-051 | For obese adults | 35 x 18 cm |
| LF-052 | Thigh | 32,5 x 15 cm |
| LF-053 | For children | 19 x 5 cm |
| LF-054 | For infants | 15 x 3 cm |
| LF-055 | For newborns | 9 x 2,5 cm |

Accessories

Inner tube, Latex Free with 2 tubes for LF series sphygmomanometers

| Code | Description | Size |
|--------|--------------|--------------|
| LF-040 | For adults | 22 x 12 cm |
| LF-042 | Thigh | 32,5 x 15 cm |
| LF-043 | For children | 19 x 5 cm |
| LF-044 | For infants | 15 x 3 cm |
| LF-045 | For newborns | 9 x 2,5 cm |

Accessories

Various

| Code | Description |
|--------|---|
| LF-060 | Latex free single balloon with distal valve |
| LF-082 | Coiled tube for models LF-1000 and LF-1100 |

LF-300



Adult stethoscope LF series

Adult stethoscope with flat aluminium chestpiece.

Suitable for being used in combination with aneroid or hybrid sphygmomanometers during the arterial pressure measurement. Manufactured with latex-free components. Additional information:

- Single tubing system.
- Chrome-plated copper binaurals.
- PVC hard snap eartips.

Colour set

| | | | | | |
|----------|--------|-----------|----------|----------|-------|
| LF-300-N | Black | LF-300-BX | Bordeaux | LF-300-V | Green |
| LF-300-A | Orange | LF-300-R | Red | | |
| LF-300-B | Blue | LF-300-G | Yellow | | |

Chestpiece diameter

45 mm

Tubing length without headset

63 cm

LF-303



Pediatric stethoscope LF series

Pediatric stethoscope with flat aluminium chestpiece.

Suitable for being used in combination with aneroid or hybrid sphygmomanometers during the arterial pressure measurement.

Manufactured with latex-free components. Blue colour.

Additional information:

- Single tubing system.
- Chrome-plated copper binaurals.
- PVC hard snap eartips

Chestpiece diameter

35 mm

Tubing length without headset

63 cm

LF-310



Deluxe stethoscope LF series

Adult stethoscope with flat stainless steel chestpiece, provided with non-chill rim. Suitable for being used in combination with aneroid or hybrid sphygmomanometers during the arterial pressure measurement. Manufactured with latex-free components.

Additional information:

- Single tubing system.
- Stainless steel binaurals.
- PVC soft-sealing threaded eartips

Colour set

| | | | | | |
|----------|-------|-----------|----------|----------|------|
| LF-310-N | Black | LF-310-BX | Bordeaux | LF-310-B | Blue |
|----------|-------|-----------|----------|----------|------|

Chestpiece diameter

45 mm

Tubing length without headset

55 cm

LF-320

Top stethoscope LF series






Adult stethoscope with durable flat head in zinc alloy, with anti-chill ring. Ideal for use in combination with aneroid and hybrid sphygmomanometers to measure blood pressure and to auscultate heart and lung sounds by differential pressure on the head. Lyre design with 2 tubes in one to reduce artifacts. Made with latex-free materials.

Additional information:

- 2 tubes in one system with internal spring in the fork;
- Chromed zinc alloy headband;
- Soft screw-on earpieces;
- Replacement pack with 2 pairs of soft and rigid earpieces and membrane.

Colour set

| | | | | | | | | |
|----------------------------|---|-------|--------------------------------------|---|----------|----------|---|------|
| LF-320-N |  | Black | LF-320-BX |  | Bordeaux | LF-320-B |  | Blue |
| <i>Chestpiece diameter</i> | | | <i>Tubing length without headset</i> | | | | | |
| 45 mm | | | 55 cm | | | | | |

LF-301

Double-sided bell adult stethoscope LF series



Double-sided bell adult aluminium stethoscope. This model is suitable for lung sounds auscultation. It can also be used in combination with aneroid or hybrid sphygmomanometers during the arterial pressure measurement. Manufactured with latex-free components. Blue colour.

Additional information:

- Single tubing system.
- Chrome-plated copper binaurals.
- PVC hard snap eartips.

| | | |
|----------------------------|----------------------|--------------------------------------|
| <i>Chestpiece diameter</i> | <i>Bell diameter</i> | <i>Tubing length without headset</i> |
| 35 mm | 25 mm | 63 cm |

LF-330

Double-sided bell cardiology stethoscope LF series



Cardiology stethoscope with double-sided bell made of long-lasting stainless steel and with non-chill rim. Mainly suitable for heart sounds auscultation.

2 Tubes-In-One design to reduce artifacts. Manufactured with latex-free components.

Additional information:

- Single tubing system with fork inner-spring.
- Stainless steel binaurals.
- Soft-sealing threaded eartips.
- Spare parts package with 2 pairs of PVC soft and hard eartips and diaphragm.

Colour set

LF-330-B

Blue

LF-330-N

Black

Chestpiece diameter

45 mm

Bell diameter

35 mm

Tubing length without headset

55 cm

Accessories

Accessories and spare parts for stethoscopes/phonendoscopes

| Code | Description |
|--------|-------------------------------------|
| LF-056 | PVC Ear Olives, Hard - 1 Pair |
| LF-057 | PVC Ear Olives, Soft - 1 Pair |
| LF-059 | PVC Membrane, for Adult Stethoscope |



KONSTANTE I MR and KONSTANTE II MR Aneroid palm type sphygmomanometers are long-lasting tools with a traditional design. Their chassis is made of smooth plastic with a black rubber dial's protective ring. Graded dial with a diameter of 50 mm and black indicator numbers on white background to facilitate values reading. Made in Germany pressure gauge with brass anti-corrosion mechanism and excessive pressure protection to make it strong and accurate over time. Provided with air release regulation valve for an accurate measurement. Calibrated adult velcro latex-free cuff.

Additional information:

- High quality and precision calibrated needle.
- Spoon-shaped grip of chrome-plated metal.
- Bulb and cuff in matching colours.

KONSTANTE I MR - single tube

| Code | Colour |
|----------------|----------|
| 9011.20.105 MR | Burgundy |
| 9011.20.108 MR | Green |
| 9011.20.109 MR | Yellow |
| 9011.20.110 MR | Orange |
| 9011.20.112 MR | Black |
| 9011.20.116 MR | Red |
| 9011.20.117 MR | Blue |

KONSTANTE II MR - double tube

| Code | Colour |
|----------------|----------|
| 9012.20.105 MR | Burgundy |
| 9012.20.108 MR | Green |
| 9012.20.109 MR | Yellow |
| 9012.20.110 MR | Orange |
| 9012.20.112 MR | Black |
| 9012.20.116 MR | Red |
| 9012.20.117 MR | Blue |

| | |
|---------------|---|
| Dial diameter | 50 mm |
| Grading scale | 0 - 300 mmHg |
| Accuracy test | Regulations EN-1060-1, EN-1060-2 |
| Included cuff | Suitable for upper arm circumference from 24 to 32 cm |
| Weight | 500 g |



PRAKTICUS I E PRAKTICUS II aneroid palm type sphygmomanometers distinguish themselves for a large graded dial with a diameter of 68 mm; it has black indicator numbers on white background to facilitate values reading. Chassis made of plastic, lightweight and well-balanced with a traditional design. Made in Germany pressure gauge with brass anti-corrosion mechanism and excessive pressure protection to make it strong and accurate over time. Provided with air release regulation chromed valve for an accurate measurement. Calibrated adult velcro latex-free cuff.

Additional information:

- Single and double tube measurement system
- High quality and precision calibrated needle.
- Spoon-shaped metal grip.
- Bulb and cuff in matching colours.

PRAKTICUS I - single tube

| Code | Colour |
|-------------|----------|
| 9021.20.105 | Burgundy |
| 9021.20.108 | Green |
| 9021.20.112 | Black |
| 9021.20.116 | Red |
| 9021.20.117 | Blue |

PRAKTICUS II - double tube

| Code | Colour |
|-------------|----------|
| 9022.20.105 | Burgundy |
| 9022.20.108 | Green |
| 9022.20.112 | Black |
| 9022.20.116 | Red |
| 9022.20.117 | Blue |

| | |
|---------------|---|
| Dial diameter | 68 mm |
| Grading scale | 0 - 300 mmHg |
| Accuracy test | Regulations EN-1060-1, EN-1060-2 |
| Included cuff | Suitable for upper arm circumference from 22 to 32 cm |
| Weight | 500 g |



FB



Same technical features as those mentioned for PRAKTICUS model.

Chassis made of plastic. Graded dial with a diameter of 68 mm and black indicator numbers on white background to facilitate values reading.

Made in Germany pressure gauge with brass anti-corrosion mechanism and excessive pressure protection to make it strong and accurate over time. Provided with air release regulation chromed valve for an accurate measurement. Regulated Velcro latex-free adult cuff. Stethoscope's head fixed on the cuff.

Additional information:

- Single tube measurement system.
- High quality and precision calibrated needle.
- Spoon-shaped metal grip.

| | |
|---------------|---|
| Dial diameter | 68 mm |
| Grading scale | 0 - 300 mmHg |
| Accuracy test | Regulations EN-1060-1, EN-1060-2 |
| Included cuff | Suitable for upper arm circumference from 22 to 32 cm |
| Stethoscope | Aluminium chestpiece, chrome-plated brass binaurals, membrana diametro 45 mm in PVC e olive auricolari in gomma |
| Weight | 500 g |

Accessories

Velcro cuffs for F. BOSCH aneroid sphygmomanometers

| 1 tube cuff | 2 tubes cuff | Description | Colour | Size |
|-------------|--------------|------------------------------------|-------------|--------------|
| 5001.01.050 | 5001.01.052 | For adults | Black | 54 x 14,5 cm |
| 5001.01.053 | 5001.01.105 | For large adults | Black | 62 x 17 cm |
| 5001.01.054 | 5001.01.110 | Tighs | Black | 74 x 21 cm |
| 5001.01.055 | 5001.01.056 | For children | Black | 31 x 10 cm |
| 5001.01.057 | 5001.01.058 | For children | Multicolour | 35 x 11 cm |
| 5001.01.060 | 5001.01.061 | For infants | Black | 22 x 8 cm |
| 5001.01.062 | 5001.01.063 | For infants | Multicolour | 32 x 7 cm |
| 5001.01.160 | 5001.01.170 | For newborns | Black | 26,5 x 5 cm |
| 5001.01.001 | | For adults with phonendoscope head | Black | 54 x 14,5 cm |
| 5001.01.006 | | For obese with phonendoscope head | Black | 62 x 17 cm |

Accessories

Velcro cuffs without bladders for F. BOSCH aneroid sphygmomanometers

| 1 tube bladder | 2 tubes bladder | Description | Size |
|----------------|-----------------|------------------|-------------|
| 0017.01.001 | 0017.01.015 | For adults | 22 x 12 cm |
| 0017.01.052 | 0017.01.105 | For large adults | 31 x 14 cm |
| 0017.01.054 | 0017.10.110 | Tighs | 35 x 18 cm |
| 0017.01.020 | 0017.01.025 | For children | 15 x 7,5 cm |
| 0017.01.030 | 0017.01.035 | For infants | 20 x 4 cm |

Accessories

Latex-free inner tube for F. BOSCH aneroid sphygmomanometers

| Cuffs | Description | Colour | Size |
|-------------|------------------|-------------|--------------|
| 0018.01.001 | For adults | Black | 54 x 14,5 cm |
| 0018.01.053 | For large adults | Black | 62 x 17 cm |
| 0018.01.054 | Tighs | Black | 74 x 21 cm |
| 0018.01.060 | For children | Black | 31 x 10 cm |
| 0018.01.061 | For children | Multicolour | 35 x 11 cm |
| 0018.01.090 | For infants | Black | 22 x 8 cm |
| 0018.01.091 | For infants | Multicolour | 32 x 7 cm |
| 0018.01.081 | For newborns | Black | 26,5 x 5 cm |

Accessories

PVC latex-free bulbs for F. BOSCH aneroid sphygmomanometers

| Codice | Colore |
|-------------|--------|
| 0013.01.002 | Black |
| 0013.08.002 | Green |
| 0013.09.002 | Yellow |
| 0013.10.002 | Orange |
| 0013.16.002 | Red |
| 0013.17.002 | Blue |

9601.04.0xx

Stethoscope PLANOPHON



Adult stethoscope with flat aluminium chestpiece.

Suitable for being used in combination with aneroid or hybrid sphygmomanometers during the arterial pressure measurement. Manufactured with latex-free components. Additional information:

- Single tubing system.
- Chrome-plated copper binaurals.
- PVC hard snap eartips.

Colour set

| | | | | | | | | |
|-------------|--|-------|-------------|--|----------|-------------|--|-------|
| 9601.04.000 | | Black | 9601.04.005 | | Burgundy | 9601.04.008 | | Green |
| 9601.04.002 | | Pink | 9601.04.016 | | Red | | | |
| 9601.04.017 | | Blue | 9601.04.009 | | Yellow | | | |

Chestpiece diameter

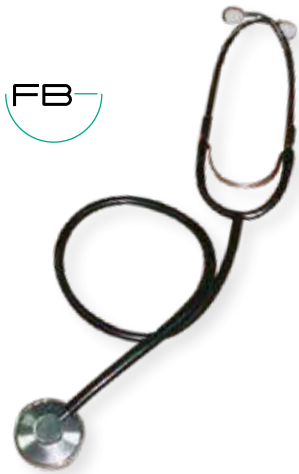
45 mm

Tubing length without headset

60 cm

9602.04.0xx

Pediatric stethoscope PLANOPHON



Pediatric stethoscope with flat aluminium chestpiece.

Suitable for being used in combination with aneroid or hybrid sphygmomanometers during the arterial pressure measurement. Manufactured with latex-free components. Additional information:

- Single tubing system.
- Chrome-plated copper binaurals.
- PVC firm snap hard eartips.

Colour set

| | | | | | | | | |
|-------------|--|-------|-------------|--|-------|-------------|--|--------|
| 9601.04.000 | | Black | 9602.04.017 | | Blue | 9602.04.009 | | Yellow |
| 9602.04.002 | | Pink | 9602.04.008 | | Green | 9602.04.016 | | Red |

Chestpiece diameter

35 mm

Tubing length without headset

60 cm

9601.06.0xx

Stethoscope PLANOPHON DELUXE



FB



Adult stethoscope with long-lasting flat stainless steel chestpiece, provided with non-chill rim. Suitable for being used in combination with aneroid or hybrid sphygmomanometers during the arterial pressure measurement. Manufactured with latex-free components. Additional information:

- Single tubing system with fork inner-spring.
- Stainless steel binaurals.
- PVC soft-sealing threaded eartips.
- Spare parts package with 2 pairs of PVC soft and hard eartips and diaphragm.

9601.06.000  Black

Colour set

9601.06.008  Green

9601.06.016  Burgundy

9601.06.017  Blue

Chestpiece diameter

45 mm

Tubing length without headset

63 cm

9603.03.000

Stethoscope LIGHWEIGHT



FB



Adult stethoscope with double-sided aluminium chestpiece. Suitable for lungs auscultation. It can also be used in combination with aneroid or hybrid sphygmomanometers during the arterial pressure measurement. Manufactured with latex-free components. Black colour.

Additional information:

- Single tubing system.
- Chrome-plated brass binaurals.
- PVC hard snap eartips.

Chestpiece diameter

45 mm

Bell diameter

30 mm

Tubing length without headset

60 cm

9604.03.000

Pediatric stethoscope LIGHWEIGHT



FB



Pediatric stethoscope with double-sided aluminium chestpiece. Suitable for lungs auscultation. It can also be used in combination with aneroid or hybrid sphygmomanometers during the arterial pressure measurement. Manufactured with latex-free components. Black colour.

Additional information:

- Single tubing system.
- Chrome-plated brass binaurals
- PVC hard snap eartips

Chestpiece diameter

35 mm

Bell diameter

25 mm

Tubing length without headset

60 cm

9603.08.0xx

Stethoscope ALTO II



FB

Adult stethoscope with stainless steel chestpiece, provided with non-chill rim. Suitable for both heart and lungs auscultation.

Manufactured with latex-free components. Additional information:

- Single tubing system with fork inner-spring.
- Stainless steel binaurals.
- PVC soft-sealing threaded eartips.
- Spare parts package with 2 pairs of PVC soft and hard eartips and diaphragm.

Colour set

9603.08.000  Black

9603.08.008  Green

9603.08.016  Burgundy

9603.08.017  Blue

| | <i>Chestpiece diameter</i> | <i>Bell diameter</i> | <i>Tubing length without headset</i> |
|--|----------------------------|----------------------|--------------------------------------|
| | 45 mm | 30 mm | 62 cm |

9603.09.0xx

Pediatric stethoscope ALTO III



FB

Pediatric stethoscope with flat long-lasting stainless steel chestpiece, provided with non-chill rim. Suitable for both heart and lungs auscultation.

Manufactured with latex-free components. Additional information:

- Single tubing system with fork inner-spring.
- Stainless steel binaurals.
- PVC soft-sealing threaded eartips.
- Spare parts package with 2 pairs of PVC soft and hard eartips and diaphragm.

Colour set

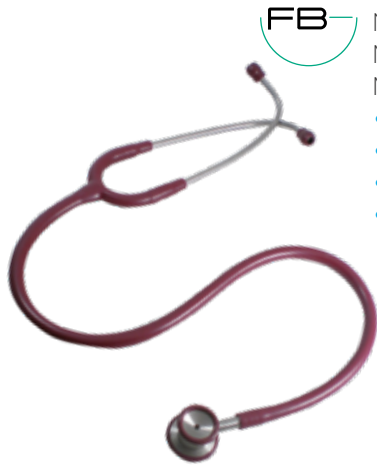
9603.09.000  Nero

9603.09.008  Verde

9603.09.016  Burgundy

9603.09.017  Blu

| | <i>Chestpiece diameter</i> | <i>Bell diameter</i> | <i>Tubing length without headset</i> |
|--|----------------------------|----------------------|--------------------------------------|
| | 35 mm | 25 mm | 62 cm |



FB

Neonatal stethoscope with durable double stainless steel head, with anti-chill ring. Model indicated for cardiac and pulmonary diagnostics.

Made with latex-free materials. Features:

- Single tube system with internal spring in the fork;
- Stainless steel headband;
- Soft screw-on eartips;
- Refill pack with 2 pairs of soft and rigid eartips and membrane.

Colour set

9603.10.000  Black

9603.10.008  Green

9603.10.016  Burgundy

9603.10.017  Blue

| | <i>Chestpiece diameter</i> | <i>Bell diameter</i> | <i>Tubing length without headset</i> |
|--|----------------------------|----------------------|--------------------------------------|
| | 35 mm | 23 mm | 62 cm |

Accessories

For stethoscope and stethoscope F. BOSCH

| Code | Description |
|-------------|--|
| 0017.01.200 | Latex Free Tube for F. BOSCH Stethoscopes/Phonendoscopes |
| 0022.01.002 | Membrane for F. BOSCH Stethoscopes/Phonendoscopes |
| 9601.00.090 | Soft Eartips for PLANOPHON DELUXE Stethoscope - Black - 1 Pair |
| 9603.19.000 | Soft Eartips for F. BOSCH Stethoscopes/Phonendoscopes - Black - 1 Pair |
| 9603.19.008 | Soft Eartips for F. BOSCH Stethoscopes/Phonendoscopes - Green - 1 Pair |
| 9603.19.016 | Soft Eartips for F. BOSCH Stethoscopes/Phonendoscopes - Red - 1 Pair |
| 9603.19.017 | Soft Eartips for F. BOSCH Stethoscopes/Phonendoscopes - Blue - 1 Pair |
| 9601.06.100 | Set of 4 Eartips with Membrane for PLANOPHON DELUXE Stethoscopes |

LM-03x

Diagnostic LED Lamp



LED diagnostic lamp in aluminum with push-activated light. Integrated clip for convenient placement in a lab coat pocket. Batteries not included.

| | |
|-----------|--------------|
| Dimension | 130 x 12mm |
| Weight | 14.3g |
| Batteries | 2 x 1,5V AAA |

Colour set



LM-04

Diagnostic lamp



Metal diagnostics lamp with portable tongue depressor and pressure ignition. Built-in clip to keep in the shirt's pocket. Batteries not included.

| | |
|------------|---------------|
| Dimensions | 130 x 12 mm |
| Weight | 14,3 g |
| Batteries | 2 of 1,5V AAA |

LM-05



Reflex hammer Taylor

Neurological reflex hammer with sharp zinc alloy handle and PVC head.

| | |
|--------|------------|
| Lenght | 18,8 cm |
| Head | PVC |
| Handle | Zing alloy |
| Weight | 56 g |

LM-06



Reflex hammer Buck

Hammer in zinc alloy with needle attached to the head and algometer bolted on the handle.

| | |
|-------------------|------------|
| Lenght | 18,6 cm |
| Head | PVC |
| Handle | Zing alloy |
| Removable needle | Zing alloy |
| Algesimeter/brush | Zing alloy |
| Weight | 90 g |

LM-07



Reflex hammer Babinsky

Neurological reflex hammer with sharp zinc alloy handle and PVC head with lining ring.

| | |
|--------|-----------------------|
| Lenght | 23 cm |
| Head | Zinc alloy PVC lining |
| Handle | Zinc alloy PVC lining |
| Weight | 97 g |

LM-08

Reflex hammer Dejerine



Hammer in ABS with zinc alloy and silicon head and handle with sharp end.

| | |
|--------|------------------------|
| Lenght | 22 cm |
| Head | Zinc alloy and silicon |
| Handle | ABS |
| Weight | 106 g |

LM-01

Blue tourniquet



Tourniquet in blue stretchable fabric with safety buckle in resistant ABS. Usable with only one hand. Doesn't cause any discomfort on the skin when applying. Free from metal and latex components. Washable and replaceable band.

| | |
|------------|----------------|
| Dimensions | 45 cm x 2,5 cm |
| Weight | 30 g |

LM-02

Patterned torniquet



Tourniquet in blue stretchable fabric with safety buckle in resistant ABS. Usable with only one hand. Doesn't cause any discomfort on the skin when applying. Free from metal and latex components. Washable and replaceable band.

| | |
|------------|----------------|
| Dimensions | 45 cm x 2,5 cm |
| Weight | 30 g |

5001.11.0xx

Pressure infusion cuff



FB

Pressure infusion cuff with pressure gauge suitable for a fast liquid infusion, for an invasive monitoring of the blood pressure and for self-transfusion processes.

Provided with calibrated pressure gauge, bulb and valve for air outflow.

- Anchoring system for stand structures.
- Black colour.
- Velcro applicator for pressure gauge.
- 100% polyamide lining.
- Brass joint.

| Dial diameter | Grading scale | Bladder | Bladder |
|---------------|---------------|--------------|-----------------------|
| 5001.11.001 | 50 mm | 0 - 300 mmHg | 500 ml - latex free |
| 5001.11.011 | 50 mm | 0 - 300 mmHg | 1,000 ml - latex free |
| 5001.11.020 | 50 mm | 0 - 300 mmHg | 3,000 ml - rubber |
| 5001.11.030 | 50 mm | 0 - 300 mmHg | 5,000 ml - rubber |

9019.00.001

Claude Manometer



FB

Manometer used to measure liquid pressure during lumbar injections, in spinal anesthetic and for endocranial pressure measurement (liquid pressure during spinal tap).

- Grading scale from 0 to + 1. 000 mm H₂O and from 0 to - 400 mm H₂O.
- Chassis made of chrome-plated plastic.
- Brass inner workings.
- Protection ring and dial lens made of plastic.

CN-110.020

Non sterile tongue depressors



Suitable for clinic use and for the examination of the throat and oral cavity. Made of birch wood. Individually wrapped. 100 depressors per box.

PM-021

Sterile tongue depressors



Suitable for clinic use and for the examination of the throat and oral cavity. Made of birch wood. Individually wrapped.

Sterilized through exposure to Ethylene Oxide gas (ETO/EO), certified under UNI EN ISO 11135 requirements.

100 sterile depressors per box.



Colour set

| Code | Colour |
|-------------|--------|
| SAT-200PI-B | Blue |
| SAT-200PI-O | Orange |
| SAT-200PI-P | Pink |
| SAT-200PI-R | Red |
| SAT-200PI-Y | Yellow |

Portable instrument to detect the amount of oxygen linked to haemoglobin in the blood and heart rate in a non-invasive way.

Suitable for short-term measurement on adults and children weighing at least 10 kg, in hospitals, at home and for patients undergoing oxygen therapy.

The SAT-200PI has a manually adjustable brightness LCD colour display.

Thanks to a built-in accelerometer, the display can automatically rotate according to the position of the finger, in 4 different positions.

Detected parameters:

- Oxygen saturation;
- Heart rate;
- Perfusion index.

Display of the plethysmographic wave, intensity of the pulsatile signal and the state of charge of the batteries.

Characteristics:

- Fast detection in approximately 5 seconds;
- Built-in accelerometer;
- Works with 2 mini-stylus batteries with an autonomy of 20 hours in continuous use;
- Automatic shutdown after 5 seconds of non-use to preserve battery charge.

| | |
|---------------------|--|
| Detected parameters | Oxygen saturation, heart rate and perfusion index |
| Measurement method | Infrared spectrophotometer |
| Measurement range | SpO2 35% - 99% - heart rate 30 - 240 heartbeat/minute |
| SpO2Accuracy | +/- 2% between 70% and 99% - below 70% non-specified |
| Heart rate accuracy | +/- 2 heartbeat/minute or +/-2% |
| Power supply | nr. 2 alkaline mini-stylus batteries of 1,5 V - type AAA |
| Dimensions | 57 (L) x 32 (A) x 31 (P) mm |
| Weight | 50 g including batteries |

Portable finger pulse oximeter with perfusion index and alert system



Colour set

| Code | Colour |
|-------------|--------|
| SAT-250PI-B | Blue |
| SAT-250PI-R | Red |
| SAT-250PI-G | Grey |

Portable instrument to detect the amount of oxygen linked to haemoglobin in the blood and heart rate in a non-invasive way.

Suitable for short-term measurement on adults and children weighing at least 10 kg, in hospitals, at home and for patients undergoing oxygen therapy.

The SAT-250PI has a manually adjustable brightness LCD color display.

Thanks to a built-in accelerometer, the display can automatically rotate according to the position of the finger, in 4 different positions.

Provided with an alert system in case of exceeding the set thresholds for all parameters.

Detected parameters:

- Oxygen saturation;
- Heart rate;
- Perfusion index.

Display of the plethysmographic wave, intensity of the pulsatile signal and the state of charge of the batteries.

Additional information:

- Fast detection in approximately 5 seconds;
- Built-in accelerometer;
- Works with 2 mini-stylus batteries with an autonomy of 30 hours in continuous use;
- Automatic shutdown after 5 seconds of non-use to preserve battery charge.

| | |
|---------------------|--|
| Detected parameters | Oxygen saturation, heart rate and perfusion index |
| Measurement method | Infrared spectrophotometer |
| Measurement range | SpO2 35% - 99% - heart rate 30 - 240 heartbeat/minute |
| SpO2Accuracy | +/- 2% between 70% and 99% - below 70% non-specified |
| Heart rate accuracy | +/- 2 heartbeat/minute or +/-2% |
| Power supply | nr. 2 alkaline mini-stylus batteries of 1,5 V - type AAA |
| Dimensions | 60 (L) x 30,5 (A) x 32,5 (P) mm |
| Weight | 50 g including batteries |



Portable device useful to detect the SpO2 quantity (amount of oxygenated hemoglobin in the blood and the heart rate through a non-invasive way.

Suitable for short-time measurement on adults and children who weigh more than 10 Kg, can be used both in hospital and at home, and for patient under oxygen therapy.

It is possible to attach reusable external sensors, with mini-USB input; suitable for adults, children and also for newborns.

Professional model, provided with SpO2 and heart rate limit sound alarm icon. OLED ambient light adjustable brightness colours display; adjustable in 4 different positions, for a better values view.

Detected values:

- Oxygen saturation (SpO2)
- Heart rate.

Plethysmographic waveform, pulse bar strength and battery indicators. Windows software included, to analyse and print long-term monitoring data, transferred from SAT-300. It is possible, in particular, to verify desaturation cases as a graphic and numeric trend, also while sleeping, evaluating average values. 24-Hour data record.

Additional information:

- Fast detection, in about 5 seconds.
- Works with a lithium rechargeable battery and can be used for 12 hours continuously (wall charger and USB included).
- Automatic shutdown after 5 seconds of inactivity, in order to preserve batteries lifetime.
- USB computer connection or wireless (optional).
- Italian language functions menu.

| | |
|---------------------|---|
| Detected values | Oxygen blood saturation and heart rate |
| Measurement method | Infrared spectrophotometer |
| Measurement range | SpO2 35% - 100% - heart rate 30 - 240 beats/minute |
| SpO2 Accuracy | +/- 2% between 70% and 99% - lower than 70% not specified |
| Heart rate accuracy | +/- 2 beats/minute or +/-2% |
| Power supply | Lithium rechargeable battery |
| Dimensions | 57 (L) x 30 (H) x 32 (W) mm |
| Weight | 50 g batteries included |



Portable device useful to detect the SpO2 quantity (amount of oxygenated hemoglobin in the blood) and the heart rate through a non-invasive way.

Suitable for short-time measurement and monitoring on adults, children and newborns, through the use of interchangeable reusable sensors and for single patient use.

Professional model with large OLED colours display incorporating an active matrix, adjustable in 2 different positions. Provided with shortcut menu for SpO2 and heart rate limit sound alarm icon.

Detected values:

- Oxygen saturation (SpO2)
- Heart rate

Plethysmographic waveform, pulse strength and battery indicator.

Windows software included, to analyse and print long-term monitoring data, like desaturation cases as a graphic and numeric trend, evaluating average values. 24-Hour data record.

Additional information:

- Interchangeable rigid finger sensors, with round port.
- Indicator of perfusion with 15 dynamic components.
- 3 levels adjustable display brightness.
- Fast detection, in about 5 seconds.
- Works with a lithium rechargeable battery, easily replaceable, and can be used for 14 hours continuously (wall charger and USB included).
- Automatic shutdown after 5 seconds of inactivity, in order to preserve batteries lifetime.
- USB computer connection.
- Italian language functions menu

| | |
|---------------------|---|
| Detected values | Oxygen blood saturation and heart rate |
| Measurement method | Infrared spectrophotometer |
| Measurement range | SpO2 35% - 100% - heart beat 30 - 250 beats/minute |
| SpO2 Accuracy | +/- 2% between 70% and 99% - lower than 70% not specified |
| Heart rate accuracy | +/- 2 beats/minute or +/-2% |
| Power supply | Inner rechargeable lithium battery |
| Dimensions | 87 (L) x 22 (H) x 45 (W) mm |
| Weight | 175 g batteries included |

Portable paediatric finger pulse oximeter



Portable instrument to detect the amount of oxygen linked to hemoglobin in the blood and heart rate in a non-invasive way.

Suited for short-term measurement in children weighing between 10 and 40 kg.

OLED color display with adjustable brightness according to the ambient light, adjustable in 4 different positions, for a better display of the values.

Equipped with a set of stickers with animal images, which the child can apply to personalize the pulse oximeter, also turning it into a toy.

Detected parameters:

- Oxygen saturation;
- Heart rate.

Display of the plethysmographic wave, intensity of the pulsatile signal and the state of charge of the batteries.

Characteristics:

- Fast detection in approximately 5 seconds;
- Works with 1,5V alkaline batteries;
- Automatic shutdown after 5 seconds of non-use to preserve battery charge.

| | |
|---------------------|--|
| Detected parameters | Oxygen blood saturation and heart rate |
| Measurement method | Infrared spectrophotometer |
| Measurement range | SpO2 0 - 100% - heart rate 30 - 250 heartbeats/minute |
| SpO2Accuracy | +/- 2% between 70% and 100% - below 70% non-specified |
| Heart rate accuracy | +/- 2 heartbeat/minute or +/-2% |
| Power supply | nr. 2 alkaline mini-stylus batteries of 1,5 V - type AAA |
| Dimensions | 59 (L) x 37 (A) x 35 (P) mm |
| Weight | 50 g including batteries |

SAT-2000

Palm type Pulse Oximeter with shock resistant rubber cover



Portable device useful to detect the SpO₂ quantity (amount of oxygenated hemoglobin in the blood) and the heart rate through a non-invasive way.

Suitable for short-time measurement and monitoring on adults, children and newborns, through the use of interchangeable reusable sensors.

Solid model, perfect during emergency situations, thanks to the protective rubber cover. The case is also provided with a metallic clamp to place it on a surface and easily read the values. Large LCD display with easily legible numbers and messages. Provided with SpO₂ and heart rate limit sound alarm icon.

Detected values:

- Oxygen saturation (SpO₂)
- Heart rate
- Perfusion index

Pulse bar strength and battery indicators. Values detection updating frequency every second.

Additional information:

- Interchangeable soft finger sensors, with short cable.
- Alarm turn-off button.
- Alarm for finger-out from the sensor.
- Fast detection, in about 6/7 seconds
- Works with three "AAA" Alkaline batteries and can be used for 22 hours continuously.

| | |
|---------------------------|---|
| Detected values | Oxygen blood saturation and heart rate |
| Measurement method | Infrared spectrophotometer |
| Measurement range | SpO ₂ 0% - 100% - heart rate 30 - 300 beats/minute |
| SpO ₂ Accuracy | +/- 2% between 80% and 100% - lower than 69% not specified |
| Heart rate accuracy | +/- 3 beats/minute |
| Power supply | 3 "AAA" Alkaline batteries - 1,5 V |
| Dimensions | 72 (L) x 142 (H) x 32 (W) mm with rubber protective cover |
| Weight | 133 g batteries not included |

Accessories | For pulse oximeters

| Codice | Descrizione |
|-------------------------|--|
| SAT-510 | SpO2 adult reusable finger sensor – round port- for SAT-500 |
| SAT-511 | SpO2 pediatric reusable finger sensor – round port- for SAT-500 |
| SAT-512 | SpO2 reusable finger sensor for newborns - serial port (to be used with the extension cable SAT-513) - per SAT-500 |
| SAT-513 | Extension cable for neonatal sensor SAT-512 and SAT-520 |
| SAT-520 | SpO2 disposable sensor for adults, children and newborns – serial port (to be used with the extension cable SAT-513) - per SAT-500 |
| SAT-521 | SpO2 adult reusable rubber finger sensor – round port for SAT-600 |
| SAT-522 | SpO2 pediatric reusable rubber finger sensor – round port for SAT-600 |
| SAT-523 | SpO2 reusable rubber finger sensor for newborns – round port for SAT-600 |
| SAT-524 | AC Adapter with USB cable for SAT-500 e SAT-600 |
| SAT-516 | Lithium battery for SAT-500 |

Accessories | For pulse oximeter SAT-2000

| Codice | Descrizione |
|--------------------------|--|
| SAT-2300 | SpO2 adult reusable finger sensor |
| SAT-2400 | SpO2 pediatric reusable finger sensor |
| SAT-2500 | SpO2 reusable finger sensor for newborns |
| SAT-2200 | Shock-resistant rubber cover |



Lightweight and ergonomic handheld monitor, for continuous and spot-check SpO2 and heart rate monitoring.

3" LCD display, with real-time SpO2 and heart rate values indication; values alarm, plethysmographic waveform, plethysmographic bar and trend data.

It is possible to select standard and home-care modes for use in hospital, hospital-type facilities, transport, mobile environments and home-care environments.

Supports Sleep Study Mode, which enables the clinician to dim the LCD display and silence alarms to prevent disruption of patients' sleep.

Nellcor advanced signal processing technology guarantees reliable operations even in difficult monitoring conditions (like low perfusion level or signal interference, including patient's movements).

Additional information:

- LoSat expanded accuracy range (60%-100% SpO2) when used with Nellcor adhesive sensors with OxiMax technology
- Compatible with the complete line of Nellcor single-patient-use, reusable and specialty sensors with OxiMax technology
- 80 hours data storage capability
- Supports data export to an external personal computer for data analysis and printing functions
- Italian language functions menu

| | |
|---------------------|---|
| Detected values | Oxygen blood saturation and heart rate |
| Measurement method | Infrared spectrophotometer |
| Measurement range | SpO2 1% - 100% - heart beat 20 - 250 beats/minute |
| SpO2 Accuracy | +/- 2% between 70% and 100% - +/- 3% between 60% and 80% newborns: +/- 2% between 70% and 100% low perfusion: +/- 2% between 70% and 100% adults movements: +/- 32% between 70% and 100% |
| Heart rate accuracy | Adults and newborns: +/- 3 bpm between 20 and 250 bpm low perfusion: +/- 3 bpm between 20 and 250 bpm adults and newborns movements: +/- 5 bpm between 20 and 250 bpm |
| Power supply | 4 "AA" Alkaline batteries - 1,5 V |
| Dimensions | 70 (L) x 156 (H) x 32 (W) mm |
| Weight | 270 g batteries included |



NELLCOR

A bedside and transport monitor for measuring functional arterial oxygen saturation, pulse rate, and plethysmographic waveform display.

It is suitable for adult, pediatric, and neonatal patients.

The monitor and sensor form the “OxiMax system,” which ensures high performance in terms of accuracy and precision of measured data, even during movement and in conditions of low peripheral perfusion.

The OxiMax system’s data accuracy helps reduce false alarms.

User-adjustable acoustic and visual alarms with three priority levels: low, medium, high.

Alarm management with SatSeconds™, a tool that allows clinicians to manage false alarms caused by transient desaturations for the first time.

SatSeconds™ calculates a value representing the severity and duration of an alarm violation.

Additional information:

- 96-hour trend data storage
- Self-test on startup
- Quick consultation menu
- Data transmission port: USB cable for downloading trend data
- Visual indicators for: power connection, low battery, interference indicator, disconnected sensor, unconnected sensor, sensor message
- Adjustable volume for acoustic alarms/pulse tone

| | |
|---------------------|--|
| Measured Parameters | Blood oxygen saturation (SpO2) and heart rate |
| Measurement Method | Infrared spectrophotometry |
| Heart Rate Range | 1% - 100% - 20 - 250 beats per minute |
| Accuracy | SpO2 (Adults): ± 2% between 70% and 100%, ± 3% between 60% and 80% SpO2 (Neonates): ± 2% between 70% and 100% Low perfusion: ± 2% between 70% and 100% Adults during motion: ± 32% between 70% and 100% Heart rate (Adults and neonates): ± 3 bpm between 20 and 250 bpm Low perfusion: ± 3 bpm between 20 and 250 bpm Adults and neonates during motion: ± 5 bpm between 20 and 250 bpm |
| Power Supply | AC power and rechargeable battery |
| Dimensions | 255 mm (W) x 82 mm (H) x 165 mm (D) |
| Weight | 1.6 kg (battery included) |

Accessories

For Nellcor Pulse Oximeters

| Code | Description |
|-----------------------------|---|
| DS-100A | SpO2 Sensor for Adults Over 40kg, Reusable Fingertip for SAT-P, PM10-N and SAT-BED |
| D-YS | Multi-Position SpO2 Sensor for People Over 1kg, Reusable for SAT-P, PM10-N and SAT-BED |
| SAT-OXI-A/N | SpO2 Sensor for Adults Over 50kg and Infants Under 3kg, Reusable for SAT-P, PM10-N and SAT-BED |
| SAT-OXI-P/I | SpO2 Sensor for Children 3-40kg, Reusable for SAT-P, PM10-N and SAT-BED |
| SAT-MAX-AL | SpO2 Sensor for Adults Over 30kg, Disposable for SAT-P, PM10-N and SAT-BED |
| SAT-MAX-P | SpO2 Sensor for Children 10-50kg, Disposable for SAT-P, PM10-N and SAT-BED |
| SAT-MAX-I | SpO2 Sensor for Children with weight between 3 and 20 kg, disposable for SAT-P, PM10-N and SAT-BED |
| SAT-MAX-N | SpO2 sensor for adults and neonates with weight less than 3 kg and more than 40 kg, disposable for fingers and toes for SAT-P, PM10-N and SAT-BED |
| SAT-MAX-R | SpO2 sensor for adults with weight more than 50 kg, disposable nasal for SAT-P, PM10-N and SAT-BED |

Cases

For Nellcor PM-10 Pulse Oximeter

| Codice | Descrizione |
|--------------------------|---|
| SAT-PM-R | Protective cover for pulse oximeter – Pink colour |
| SAT-PM-C | Protective cover for pulse oximeter – Sky Blue colour |
| SAT-PM-B | Protective cover for pulse oximeter – Blue colour |
| SAT-PM-V | Protective cover for pulse oximeter – Green colour |

CS-4000

Ultrasonic mesh nebulizer – Handset model



It is an ultrasonic nebulizer machine with Mesh technology (vibrating mesh membrane) designed to nebulize every type of drug except Pentamidine.

With its innovative and attractive design, it is extremely practical thanks to its small size and lightness (83 g). Nebulization speed (in 5 micron particles maximum), is useful to shorten treatment time and the low noise level (lower than 50 dB) make it an extremely handy device. It can be used in 2 different operation modes: with alkaline batteries or with power supply adapter (optional) and in 2 different nebulization modes: manual or automatic. The standard package contains:

- Nebulizer with medicinal container.
- Mesh membrane.
- Adult mask.
- Child mask.
- Mouthpiece.
- Mouthpiece or mask adapter.
- Cover or container.
- 2 alkaline batteries.
- Soft case.

| | |
|-------------------------------|---------------|
| Nebulization speed | > 0.25 ml/min |
| Nebulizer medication capacity | 5 ml |
| Dimensions | 53 x 103 mm |
| Maximum noise level | < 50 dBA |
| MMAD | 5 micron |
| Weight | 83 g |

CS-5000

Aerosol with piston compressor Compact



Aerosol with mechanical piston compressor, which allows to spray and deliver the drug through an air flow, without any heating, in order to preserve its chemical composition.

Thanks to the ability to spray the drug in small particles at high speed, the device favours rapid inhalation and a reduction in treatment times.

The components are easy to assemble and the device can be prepared for inhalation with either a mouthpiece or a mask for adults or a mask for children.

The device, convenient to carry, has a compact and lightweight structure, as well as low energy consumption during use.

| | |
|---------------------|---------------------------|
| Spraying speed | ≤ 0.2 ml/min |
| Drug capacity | 10 ml |
| Maximum flow | $\leq 16 \sim 23,5$ L/min |
| Dimensions | 145 x 137 x 92 mm |
| Maximum noise level | ≤ 65 dB |
| Pressure range | 70-190 Kpa |
| MMAD | $\leq 3,4$ μ m |
| Weight | 950 g |

CS-6000

Aerosol with piston compressor Classic



Aerosol with mechanical piston compressor, which allows to spray and deliver the drug through an air flow, without any heating, in order to preserve its chemical composition.

Thanks to the ability to spray the drug in small particles at high speed, the device favours rapid inhalation and a reduction in treatment times.

The components are easy to assemble and the device can be prepared for inhalation with either a mouthpiece or a mask for adults or a mask for children.

The device, convenient to carry, has a compact and lightweight structure and is equipped with a compartment to store the supplied accessories.

| | |
|---------------------|-------------------|
| Spraying speed | ≤ 0.2ml/min |
| Drug capacity | 10 ml |
| Maximum flow | 7L/min |
| Dimensions | 280 x 170 x 88 mm |
| Maximum noise level | 55dBA |
| Pressure range | 100-190 Kpa |
| MMAD | ≤5 μm & 60% |
| Weight | 1,75 kg |

CS-7000

Aerosol with Piston Compressor Aero



Aerosol device with a mechanical piston compressor that allows the medication to be nebulized and delivered through an air flow without any heating, thereby preserving its chemical composition.

Thanks to its high-speed nebulization capability, the device generates small particles of medication, enabling quick inhalation and reducing treatment times. The compact and lightweight design, combined with low energy consumption, makes it easy to transport and convenient to use.

Included Accessories: 1 nebulizer chamber, 1 adult mask, 1 child mask, 1 tube, 2 filters.

| | |
|-----------------------------|--------------------|
| Nebulization Rate | ≥0.2 ml/min |
| Maximum Medication Capacity | 10 ml |
| Maximum Flow Rate | 7 l/min |
| MMAD | ≤ 5 μm |
| Pressure Output | ≤210 KPa ~ 400 KPa |
| Noise Level | <53 dB |
| Dimensions | 162 x 132 x 99 mm |
| Weight | 1.2 kg |



The MESH technology is a nebulization system with a vibrating membrane. With this technology, a membrane with numerous tiny holes vibrates at the top of the reservoir containing the liquid, creating a fine mist that is pushed through the holes. The vibration is generated by a piezoelectric element. Thanks to its high-speed nebulization capability, the device creates small particles of medication, allowing for quick inhalation and reduced treatment times. The substance in the reservoir can be dispensed either automatically or manually. The device includes a rechargeable lithium battery, chargeable via a cable with an adapter. It is portable, compact, practical, and lightweight, with low energy consumption during use. Included Accessories: 1 mouthpiece, 1 adult mask, 1 child mask, 1 charging cable.

| | |
|-----------------------------|-----------------------|
| Nebulization Rate | ≥0.2 ml/min |
| Maximum Medication Capacity | 6 ml |
| Ultrasonic Frequency | approximately 110 kHz |
| MMAD | < 5 μm |
| Noise Level | <50 dB |
| Battery Life | 60 minutes |
| Dimensions | 54 x 36 x 44 mm |
| Weight | 45 g |

Accessories

Aerosol

| Code | Description |
|-------------|--|
| FOR.002.020 | Accessory kit for aerosol for adults and children in plastic |
| CS-RM01 | Adult mask for CS-4000 aerosol |
| CS-RM02 | Pediatric mask for CS-4000 aerosol |
| CS-RM03 | Adapter for aerosol mask CS-4000 |
| CS-RM04 | Mouthpiece for CS-4000 aerosol |
| CS-RM05 | Mesh filter for CS-4000 aerosol |
| CS-RM06 | Nebulizer chamber for CS-4000 aerosol |
| CS-RM07 | Power adapter for CS-4000 aerosol |
| CS-R08 | Filter kit for aerosol model CS-5000 |

DO-30

Portable oral shower

The portable oral shower device is intended for the treatment and prevention of periodontal diseases, gingivitis, periodontitis; for medical irrigation, massaging the oral cavity, and for the care of dental appliances (including crowns, implants, dentures, occlusion correction devices) and interdental spaces. Its ultra-compact size and autonomous lithium battery power make it ideal for travel use. The lithium battery is rechargeable via a power adapter (PS) or another USB-enabled source that meets the specifications defined in the "Technical Specifications" section of the user manual. The kit includes: 2 nozzles, 1 power cable (USB).



| | |
|--------------------|------------|
| Rated Power | 6 W |
| Battery Capacity | 1300 mAh |
| Rated Voltage | 3.7V |
| Water Pressure | 55-120 PSI |
| Container Capacity | 180 ml |

IN-10

Compact nasal irrigator

The ENT irrigation device is a home medical device that uses mechanical pressure to deliver saline solution into the nasal passages to complete nasal and sinus irrigation. With the bactericidal effect of saline and the impact of water flow, pathogenic substances and debris in the nasal passages are removed, restoring the normal physiological environment and self-cleaning function of the nasal cavities, ultimately achieving the goal of protecting the nasal passages.



| | |
|---------------------------|-----------------------------------|
| Power Consumption | 5 V, 500 mA |
| Rated Voltage | 2.4V |
| Pressure Adjustment | 3 settings (min., medium, strong) |
| Water Jet Pulse Frequency | 600-1200 pulses/min |

DT-01A

Digital thermometer



Digital thermometer for oral, rectal and axillary use. Liquid crystal display with temperature indication, fever alert, and alert if the temperature measured is too high and too low. Acoustic signal at the end of each measurement. Automatic shutdown after 10 minutes from the last operation. Memory of the last detection.

Colour set

| | | | |
|----------|------|----------|-----|
| DT-01A-B | Blue | DT-01A-R | Red |
|----------|------|----------|-----|

| | |
|----------|--|
| Range | 32 °C - 42.9 °C / 89.6 °F - 109.2 °F |
| Accuracy | ± 0,1 °C / 0.2 °F (35.5 °C - 42.2 °C / 95.9 °F - 107.6 °F) ± 0,2 °C / 0.4 °F (32.0 °C - 42.9 °C / 89.6 °F - 109.2 °F) |
| Weight | Approximately 10 gr (including battery) |

DT-111B

Digital thermometer with flexible tip



Digital thermometer with flexible tip for oral, rectal and axillary use with a modern and functional design. Liquid crystal display with temperature indication, fever alert, and alert if the temperature measured is too high and too low. Acoustic signal at the end of each measurement. Automatic shutdown after 10 minutes from the last operation. Memory of the last detection.

Colour set

| | | | |
|-----------|------|-----------|-----|
| DT-111B-B | Blue | DT-111B-R | Red |
|-----------|------|-----------|-----|

| | |
|----------|--|
| Range | 32 °C - 42.9 °C / 89.6 °F - 109.2 °F |
| Accuracy | ± 0,1 °C / 0.2 °F (35.5 °C - 42.2 °C / 95.9 °F - 107.6 °F) ± 0,2 °C / 0.4 °F (32.0 °C - 42.9 °C / 89.6 °F - 109.2 °F) |
| Weight | Approximately 12 gr (including battery) |

DT-K111



Digital Thermometer with Large Display

Waterproof digital thermometer for oral, rectal, and underarm use, with a modern and functional design. Features a large LCD display with backlighting to indicate temperature, fever alert, and warnings for temperatures that are too high or too low. Includes an audible signal when the measurement is complete. Automatic shut-off after 1 minute of inactivity. Memory function for the last recorded measurement.

| | |
|--------------------|--|
| Measurement Range | 32 °C - 42.9 °C |
| Accuracy Tolerance | ±0.1 °C (35.5°C-42.2°C), ±0.2 °C (32.0°C-42.9°C) |
| Weight | 12 g (including battery) |

YI-400



Infrared non-contact thermometer

Non-contact digital forehead thermometer with infrared temperature detection at a distance of 1 to 3 cm from the subject.

Liquid crystal display with backlighting in different colors, in relation to the different values of the detected temperature.

Powered by 2 AA alkaline batteries.

Additional information:

- measuring time of 1 second;
- acoustic signal at the end of the measurement;
- indication of low and high temperature values with acoustic and visual alerts;
- memory of 32 measurement values;
- temperature detection of objects;
- automatic shutdown after 30 seconds from the last detection.

| | |
|----------|--|
| Range | 32 °C - 42.9 °C (89.6 °F - 109.2 °F) |
| Accuracy | ± 0,2 °C (0.4 °F) |
| Weight | Approximately 144 gr (including battery) |

TC-004

Standard electric heating pad



Standard electric heating pad, power 100Watt, rectangular shape cm. 36 x 45, equipped with 3-level temperature regulator.
Automatic switch-off function after 90 minutes, for maximum safety.
Made of soft, comfortable material, without lining, washable thanks to the possibility of disconnecting the external electrical part.

TC-005

Dorsal electric heating pad



Electric back heating pad, 100Watt power, anatomically shaped to accommodate the dorsal shape, equipped with a 3-level temperature regulator.
Automatic switch-off function after 90 minutes, for maximum safety.
Made of soft, comfortable material, without lining, washable thanks to the possibility of disconnecting the external electrical part.

TC-006

Back-cervical electric heating pad



Electric back-cervical heating pad, 100Watt power, anatomically shaped to accommodate the shape of the neck, shoulders and back, equipped with a 3-level temperature regulator.
Automatic switch-off function after 90 minutes, for maximum safety.
Made of soft, super-comfortable material, without lining, washable thanks to the possibility of disconnecting the external electrical part.

TC-007

Lumbar electric heating pad



Electric lumbar heating pad, 100Watt power, rectangular shape cm. 29 x 69, equipped with 3-level temperature regulator. Automatic switch-off function after 90 minutes, for maximum safety. Made of soft, super cozy material, without lining, washable thanks to the possibility of disconnecting the external electrical part.

TC-008

Thermal padded cushion



Thermal padded cushion, 100Watt power, rectangular shape cm. 30 x 40, equipped with 3-level temperature regulator. Automatic switch-off function after 90 minutes, for maximum safety. Made of soft, super cozy material, without lining, washable thanks to the possibility of disconnecting the external electrical part.

CN-100.xxx

Rubber hot water bottle



INTERMED hot water bottles made of natural bilaminated rubber, with hermetic screw top. Perfect for cold and fever diseases, for rheumatic illnesses, lumbar sciatica and for all those cases in which heat could relieve the pain.

Available in three different models.

| Code | Type |
|------------|---------------------------------|
| CN-100.596 | 2 lt, bilaminated, for adults |
| CN-100.620 | 1 lt, bilaminated, for children |

CN-100.650

Rubber hot water bottle with soft fabric cover



INTERMED hot water bottles made of natural bilaminated rubber, with hermetic screw top and soft fabric. Perfect for cold and fever diseases, for rheumatic illnesses, lumbar sciatica and for all those cases in which heat could relieve the pain.

2 lt soft fabric covered – for adults

PM-x00

Ice bag for hot and cold treatments



Polyurethane ice bag with screw top.

Perfect and reliable for treating aches and pains, both with hot and cold therapy. Available in two different models, adapting to every need.

| Code | Type |
|--------|--------------------|
| PM-100 | 2,3 lt round |
| PM-200 | 2,2 lt rectangular |

CO-100.151

Thermal water inhaler - New Vapinales



Thermal water inhaler ideal for home usage with stainless steel boiler working with resistance at 230 V-50 Hz.

This device delivers hot humid steam through a nozzle working with the Venturi system, mixing the steam with the principles of thermal water. The boiler structure has a plastic covering with high thermal and electrical insulation, according to European Safety Regulations and it is provided with a double security thermostat and a • Safety valve that operates when the pressure reaches more than 2 bar.

The standard package contains:

- Polycarbonate liquid collection jar
- Safety valve
- Tube connector
- Stainless steel nebulizer nozzle
- Bottle holder

| | |
|-----------------|--------------------|
| Capacity | 800 cc |
| Heating time | Da 5 a 8 min. |
| Inhalation time | 12-15 min./litro |
| Dimensions | 250 x 280 x 240 mm |
| Weight | 1.5 kg |

80200.10

Magnetotherapy device - MAGNETO BASE +



Magnetotherapy is an alternative medicine practice that involves the use of static magnetic fields, for a therapeutic purpose. The equipment generates a low frequency magnetic field, which gives beneficial effects.

It is especially suitable for regenerating tissues, after any harmful occurrence. Designed and created for domiciliary applications, after consultation with the physiotherapist or doctor. Impulsive magnetic field. Inner square waveform power unit with frequency varying from 10 to 99 Hz. The variable pulse is planned to obtain a field intensity from 10 to 80 Gauss. Safety system that stops the device in case of short circuit. This device can be used in different medical fields: traumatology, rheumatology, angiology, neurology, dermatology, endocrinology. It is recommended to consult the doctor in order to know how to correctly use the device, which could have also some side-effects (for example: patients fitted with pacemakers.)

The standard package contains: 2 semi-rigid plates, velcro elastic bands, ABS carrying case, power cable and user's manual.

| | |
|-----------------------------|-------------------|
| Operating voltage | 230V/ 50-60Hz |
| Maximum absorbed power | 22VA |
| Maximum induction | 80 Gauss (8 mT) |
| Output frequency: | da 10 a 99 Hz |
| Electrical insulation class | II BF |
| Protection level | IP20 |
| Dimensions | 193 x 138 x 68 mm |
| Weight | 1,04 kg |

PP-10

Digital personal scale with Bluetooth PLUME



Digital Bathroom Scale with Bluetooth (see user manual), intended for private use at home. With its compact and extra-flat design, it is easy to use. The large display makes it simple to read the weight measurement. The scale turns on automatically when you step onto the tempered glass platform with high-precision strain gauge sensors and turns off automatically approximately 6 seconds after use.

| | |
|------------|--|
| Dimensions | 300 x 300 x 29 mm |
| Material | Tempered glass |
| Capacity | 180 kg |
| Units | kg / lb |
| Graduation | 0.5 kg / 0.1 lb - 0.1 kg / 0.2 lb |
| Accuracy | 0-50 kg: ± 0.4 kg, 50-100 kg: ± 0.5 kg, 100-150 kg: ± 0.6 kg, 150-180 kg: ± 0.7 kg |
| Display | Digital LCD |
| Functions | Tare, touch-on activation, automatic shut-off |
| Power | 2 AAA batteries |

PP-11

Digital personal scale DEFI



Digital Bathroom Scale designed for private use at home. Thanks to its compact and extra-flat design, it is easy to use. The large display facilitates easy reading of weight measurements. The scale turns on with a simple touch of the platform and shuts off automatically approximately 10 seconds after use.

| | |
|------------|--|
| Dimensions | 300 x 300 x 29 mm |
| Material | Tempered glass |
| Capacity | 180 kg |
| Units | kg / lb |
| Graduation | 0.5 kg / 0.1 lb - 0.1 kg / 0.2 lb |
| Accuracy | 0-50 kg: ± 0.4 kg, 50-100 kg: ± 0.5 kg, 100-150 kg: ± 0.6 kg, 150-180 kg: ± 0.7 kg |
| Display | Digital LCD |
| Functions | Tare, touch-on activation, automatic shut-off |
| Power | 2 AAA batteries |