

MICROLIFE AFIB BLOOD PRESSURE MONITOR - STROKE PREVENTION



- **32868 MICROLIFE WatchBP Home A (Professional use) + SOFTWARE**
- detection of atrial fibrillation (specific heart arrhythmia)
- embedded ESH/AHA measurement guidelines lead to accurate home measurement physician can trust in
- automated data tabulation display averages for morning, evening and overall measurement
- clinically tested (BHS protocol)
- MAM technology (automatic triple measurement)
- 250 Data memory in «USUAL» mode
- USB port and mains adapter port
- low battery indication
- rechargeable battery-friendly
- Supplied with carrying bag, USB cable, soft cuff 22-32 cm software (GB) and manual (GB, IT, FR, ES). Other languages available from web (DE, CZ, DK, GR, FI, HU, NL, NO, PL, RO, RU, SE, SK, SI, YU, UA).
- **32869 ADULT LARGE CUFF 32-52 cm**
- **32866 ADAPTER DC 6V, 600 mA**

microlife DETECTION OF ATRIAL FIBRILLATION

MICROLIFE AFIB technology
An innovative and patented technology for the early detection of Atrial fibrillation (AF) **More than 30,000 fatal strokes can be prevented within the European Union using Microlife AFIB Technology in primary care**
The new Microlife AFIB technology allows simultaneous blood pressure measurement and AF screening.
Microlife AFIB technology detects AF with high sensitivity (97-100%) and specificity (89%) as demonstrated in several clinical studies.
Nice guidelines for "Diagnosis and assessment of hypertension" recommended using AFIB screening for routine blood pressure measurement in primary care.
AF screening with AFIB is recommended for patient at home while monitoring the blood pressure.

- **32867 MICROLIFE AFIB EASY (Home use)**
- detection of atrial fibrillation (specific heart arrhythmia)
- clinically tested (BHS protocol)
- MAM technology (automatic triple measurement)
- 1 Data memory
- traffic light indicator
- low battery indication
- rechargeable battery-friendly
- mains adapter port
- equipped with world's latest technologies
- medically reliable measurements with AFIB & MAM
- 5 years warranty
- Supplied with carrying bag, preformed conical cuff 22-42 cm and manual (GB, FR, IT, DE). Other languages available from web: AR, BG, DK, NL, EE, FI, GR, KZ, LV, LT, NO, PT, RO, RU, ES, SE, UA.
- **32866 ADAPTER DC 6V, 600 mA**

FULLY AUTOMATIC B.P.M.

Manual in GB, FR, IT, ES, DE, PT, GR, AR

Supplied with light blue cuff in a light blue bag



- **32947 WIDE BLOOD PRESSURE MONITOR**
- easy to use and clear LCD display
- 60 memories
- automatic switch-off
- for upper arm circumference 22-30 cm
- **32922 ADULT CUFF 22-30 cm - grey - spare**
- **32923 ADULT L CUFF 30-42 cm - grey**
- **32920 ADULT XL CUFF 42-48 cm - grey**



TECHNICAL SPECIFICATIONS	
Measurement system	Oscillometric method
Measurement range	Pressure: 0~300 mmHg Pulse: 30~180 pulse/min
Accuracy	Pressure: ±3 mmHg Pulse: ±5%
Power Source	4xAAA batteries
Outside dimensions	220x66x43 mm
Weight	Approx. 231 g (without batteries)
LCD size	102.2x27.3 mm

TALKING B.P. MONITOR

Voice helps user, explaining how to measure pressure, and telling obtained results.

B.P. MONITOR WITH VOICE



- **32940 TALKING BLOOD PRESSURE MONITOR - GB, FR, ES, PT, Arabic**
- **32941 TALKING BLOOD PRESSURE MONITOR - IT, SE, FI, DE, TR**
- **32942 TALKING BLOOD PRESSURE MONITOR - IT, RO, BG, HU, RU**
- large easy-to-read LCD display
- WHO classification
- arrhythmia detection (IHB)
- 60 memories
- time and date
- automatic switch-off
- for arm circumference 22-30 cm
- illuminated operation button
- **32943 AC ADAPTER 230V - 50 Hz**
- **32922 ADULT CUFF 22-30 cm - black - spare**
- **32923 ADULT L CUFF 30-42 cm - grey**
- **32920 ADULT XL CUFF 42-48 cm - grey**

TECHNICAL SPECIFICATIONS	
Measurement system	Oscillometric method
Measurement range	Pressure: 0~300 mmHg Pulse: 40~180 pulse/min
Accuracy	Pressure: ±3 mmHg Pulse: ±5%
Power Source	4xAAA batteries, optional AC/DC 6V adapter
Outside dimensions	153x108x60 mm
Weight	Approx. 290 g (without batteries)
LCD size	60x71 mm