



 Master box dimensions 48x20,5x27 cm (ABPM) 2,45 kg (WBPM)	 Master box weight 4,72 kg (ABPM)	 Colour boxes/ master box 10	 Colour box size 10,4x8,9x5 cm (WBPM) 11,7x17,4x8,8 cm (ABPM)	 Colour box weight 0,217 kg (WBPM) 0,422 kg (ABPM)	 Voltage/power 2x1,5V (AAA battery) (WBPM) 4x1,5V (AAA battery) (ABPM)
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WBPM-100
WRIST BLOOD PRESSURE MONITOR



ABPM-100
ARM BLOOD PRESSURE MONITOR

WBPM-100
WRIST BLOOD PRESSURE MONITOR



ABPM-100
ARM BLOOD PRESSURE MONITOR



- MEMORIES 4x30
- RISK INDICATOR
- IRREGULAR HEART RHYTHM
- MEDICAL PRODUCT

- MEMORIES 4x30
- WHO RISK INDICATOR
- IRREGULAR HEART RHYTHM ALERT
- MEDICAL DEVICE

Cardiovascular diseases (CVD) are the leading cause of death throughout the world*. It is estimated that 17.5 million deaths can be attributed to cardiovascular disease.

What is cardiovascular disease and its effects?

The term "cardiovascular disease" is a blanket term for several diseases of the circulatory system comprising the heart and blood vessels supplying the lungs, brain, kidneys and other parts of the body.

While cardiovascular diseases can be avoided by acting on risk factors such as tobacco and alcohol use, poor diet, obesity, physical inactivity, it is essential that people with a disease or a high cardiovascular risk (associated with the presence of one or more key risk factors such as hypertension, diabetes, hyperlipidaemia or an already established disease) are diagnosed as early as possible.

Hypertension and the importance of using a blood pressure monitor at home

Among the effects of the risk factors of cardiovascular diseases, hypertension affects 20% of the population and is expected to rise by 50% by 2025. While hypertension mainly affects the elderly, no-one is safe, whatever their age. It is therefore important to check your blood pressure regularly and as early as possible, even if you think your risk of developing hypertension is low.



WBPM-100

The benefits of using ABPM-100 and WBPM-100 blood-pressure monitors

WBPM-100 et ABPM-100 blood-pressure monitors by Lanaform allow you to take your blood pressure comfortably at home, ensuring quality, accuracy and reliability.

Furthermore, WBPM-100 and ABPM-100 blood-pressure monitors detect irregular heart beats and display values measured according to the WHO's assessment system.



ABPM-100



Did you know?

A wrist blood-pressure monitor is just as accurate as an upper arm blood pressure monitor. Both these devices have to comply with the same, very strict specifications in terms of accuracy. Pressure: +/- 3mm Hg (millimetres of mercury), pulse : +/- 5% of the measurement displayed. These values correspond to the provisions of European Directive 93/42/EEC (Medical Devices Directive) and the European standard EN1060.

Features of the ABPM-100 and WBPM-100 blood-pressure monitors



- Measures blood pressure and pulse automatically on the wrist or upper arm
- 4 x 30 memory spaces



- Average of all the values recorded and blood pressure over the last 7 days (morning and evening)



- Ranking values measured on the colour spectrum according to the WHO's assessment system



- Cardiac arrhythmia screening



- Convenient storage bag (ABPM)

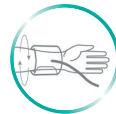


- Convenient storage bag (WBPM)

>> The choice of device depends on your preferences. Some people prefer the compact, mobile aspect of the wrist monitor. Others prefer large operating buttons and the wide screen of upper arm monitors.



- Very clear LCD display



- Cuff size for wrist diameters from 14 to 19.5cm



- Cuff size for arm diameters from 22 to 30cm



- Low battery alert

*Source : <http://www.who.int/mediacentre/factsheets/fs317/fr/>