

WBPM-110

LA090207



WBPM-110

WRIST BLOOD PRESSURE MONITOR

SYS

DIA



	Memory	Calculates the average of all the values	Calculates the average of the last 7 days	Calculates the average of the last 3 values recorded	Ranking WHO	Cardiac arrhythmia screening	Cuffsize	Displays the date and time	Switches off automatically	Message in the event of a user error	Low battery alert
WBPM-110 (LA090207)	2 x 60	•		•	•	•	14 > 19.5 cm	0	•	•	2xAAA 1,5V supplied
WBPM-100 (LA090205)	4 x 30	•	morning & evening		•	•	14 > 19.5 cm	•	•	•	2xAAA 1,5V not supplied
ABPM-100 (LA090206)	4 x30	•	morning & evening		•	•	22 > 30 cm	•	•	•	4xAAA 1,5V not supplied



LANAFORM





























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.

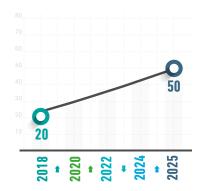
What is cardiovascular disease and its effects?

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 more than 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.





The benefits of using the WBPM-110 blood-pressure monitor

WBPM-110 blood-pressure monitor by Lanaform allows you to take your blood pressure comfortably at home, ensuring quality, accuracy and reliability. Furthermore, the WBPM-110 blood-pressure monitor detects irregular heartbeats and displays values measured according to the WHO's assessment system.





- Measures blood pressure and pulse rate automatically on the wrist
- 2 x 60 memory spaces



Very clear LCD display



 Average of all the values and the last 3 values recorded



 Cuff size for wrist diameters from 14 to 19.5 cm



 Ranking of values measured according to the WHO's assessment system and cardiac arrythmia screening



Low battery alert



Cardiac arrythmia screening



• 2 x 1.5 V AAA batteries supplied