



EN English

Blood pressure measurements determined with X3 are equivalent to those obtained by a trained observer using cuff/stethoscope auscultation method, within the limits prescribed by the American National Standard, Electronic or Automated Sphygmomanometers. This unit is used to be used by adult consumers in a home environment. The patient is an intended operator. Don't use this device if you are using X3 to protect your privacy. If you are using X3 to protect your privacy, you can contact the manufacturer, Rossmax International Ltd.

Attention: Consult the accompanying documents. Please read this manual carefully before use. For specific information on your own blood pressure, contact your physician. Please be sure to keep this manual.

Respiratory Monitoring Technology

This unit uses the sound waves emitted to detect your blood pressure. Before the cuff inflates, the device will establish a baseline cuff pressure equivalent to the air pressure. This unit will determine the appropriate inflation level based on pressure oscillations, diastolic pressure and pulse will be shown simultaneously on the LCD screen.

The measurement is then automatically stored in the pre-designated memory zone.

Notes preliminary

The monitor of presión arterial está conforme con las disposiciones europeas y lleva el marca CE 0169-2. La calidad del producto ha sido verificada y está conforme con la Directiva 93/42/EEC (Instrumentos de medida para el dispositivo médico) y Annex I requerimientos y aplicadas normas armonizadas.

EN 1060-1: 1995/A2: 2009 Esgmofonómetros no invasivos - Parte 1: General requirements and applied harmonized standards

EN 1060-2: 1997/A2: 2009 Non-invasive sphygmomanometers - Part 3: Supplement requirements for electronic blood pressure measuring systems

EN 1060-4: 2004 Non-invasive sphygmomanometers - Part 4: Test Procedures to determine the overall system accuracy of non-invasive sphygmomanometers

EN 1060-2: 2013 Non-invasive sphygmomanometers - Part 2: Clinical investigation of automated blood pressure monitors

This Blood Pressure Monitor complies with the European regulations and bears the CE mark. The quality of the device has been verified and conforms to the Directive 93/42/EEC (Instrumentos de medida para el dispositivo médico) Annex I requerimientos y aplicadas normas armonizadas.

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* Specifications are subject to change without notice.

IP Classification

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