Physio Quant

Ambulatory blood pressure system

- Fast and precise registration of NIBP values

- Reliable elimination of movement artefacts

- PC-connection through USB cable

- Integrated GDT interface

- Including NIBP cuff for adults, USB cable,
  belt bag, rechargeable batteries & battery charger

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Physio Quant

Physio Quant is a highly accurate ambulatory blood pressure system with fast data collection of each blood pressure value and reliable elimination of motion artifacts.
Its included analysis software is easy and comfortable in use, offering a comprehensive presentation and assessment.
The installation can be made on a conventional PC or on available PC network.
The connection to doctor's practice EDP or hospital can be easily implemented by GDT or HL7 interface.

Scope of supply

• Physio Quant ambulatory blood pressure system
• Adult Cuff
• Belt Bag
• USB cable for PC connection
• Software CD
• Batteries (2 pcs., rechargeable)
• Battery charger

Physio Quant Performance

• Oscillometric method
• Memory capacity for up to 30 hours (max. 200 measurements)
• 4 programmable measuring intervals
• 3 different measuring programs
• Day / Night button
• Ability of making additional measurements
• LCD display as indicator of measured values
• Metal-connector for NIBP cuff
• Various cuff sizes available
• PC connection by USB cable
• Operation through 2AA batteries
• Dimensions: 105 x 80 x 27mm
• Weight ca. 190g. incl. batteries
• Integrated GDT interface

1 Start Screen
2 Patient search

3 Evaluation
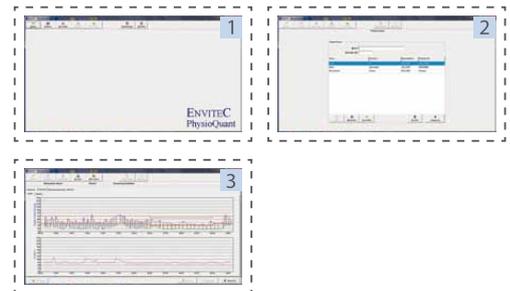
Specifications

Dimensions 80 mm (W) x 105 mm (D) x 27 mm (H)

27 mm
105 mm
80 mm

PC requirements	
Operating system	Windows XP SP3, Vista SP2, 7
Proccessor	min. 1,6 GHz Dual Core
RAM	min. 2 GB RAM
Hard Disc	min. 500 GB (recommended)
Interface	1 free USB port

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Distributor

*All specifications are subject to change without notice.