



Automatic Upper Arm Blood Pressure Monitor



Specifications

Model	KP- 7670
Measuring Range	Pressure: 20~300 mmHg Pulse Rate: 40~200 pulse/min
Accuracy	Pressure: ± 3 mmHg Pulse Rate: ± 5 % of reading
Measuring Method	Oscillometric method
Inflation Method	Electrical rolling pump
Deflation Method	Mechanical release valve
Rapid Exhaust	Electrical solenoid valve
Display	Digital liquid crystal display
Memory	2x50, 3x33, 4x25, 5x20 sets
Operation Condition	5 ~ 40 °C (41 ~ 104°F), 15 ~ 90 % RH
Storage Condition	-20 ~ 55 °C (-4 ~ 131°F) , < 93 % RH
Power Source	AA alkaline battery x 4 AC adaptor with DC 6V/0.8A output (Optional)
Battery Life	Around 250 measurements with alkaline batteries
Power Saving	Auto-off after 150 sec non-operation
Size	142 x 130 x 117 mm
Weight	Approx. 480 g including batteries
Standard	Complies with EN 1060-1, -3 and ANSI/AAMI SP10:2002

Specifications are subject to change for improvement without notice.

Accessories:

AC/DC adaptor (optional)

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CE 0197

W.H.O.
Indication



Jumbo
DISPLAY



iPD



Fuzzy
Logic



Colored
Backlight



Optional Functions:

Talking



MOMI

