

K-jump®

Automatic Upper Arm Blood Pressure Monitor



Specifications

KP- 7500D

Model	KP- 7500D
Measuring Range	20 ~ 300 mmHg 40 ~ 200 pulse/minute
Resolution	1 mmHg
Accuracy	±3 mmHg or 2% (pressure) ±5% of readings (pulse rate)
Measuring Method	Oscillometric method
Operation Key	Two Keys: Power/Start, Memory
Display	Liquid crystal display
Inflation	Micro rolling pump
Exhaust	Electrical Solenoid Valve
Memory	85-set or 99-set
Time	Displaying date, time and year
Operation Condition	Temperature: 10°C ~ 40°C (50°F ~ 104°F) Relative Humidity: less than 85%
Storage Condition	Temperature: -10°C ~ +50°C (+14°F ~ +122°F) Relative Humidity: less than 85%
Power Source	6Vdc; "AA" type battery x 4 or AC/DC power input
Battery Life	Around 250 measurements(alkaline batteries)
Low Battery Indication	Replace the batteries if the low battery indicator appears
Auto Off	Automatically after 150 seconds without operation
Size	100 x 140 x 76 mm.
Weight	375g w/ batt.
Standard	Complies with EN1060-1, -3 and ANSI/AAMI SP10A-1996

Specifications are subject to change for improvement without notice.

Accessories:

- AC/DC adapter (optional)

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