

OMRON

Blood Pressure Monitor

HBP-9020



- Automatic blood pressure monitor with easy-to-read display and user-friendly features
- Accurate measurement with new user support functions

HBP-9020 is equipped with elbow detection sensor and moveable cuff to provide accurate measurements.

The monitor can detect low and soft korotkoff's sound and be used in a noisy environment.



Angle Control

Tall people can also measure easily with the moving cuff.



Elbow Sensor

Guide user's arm to the correct position for measurement

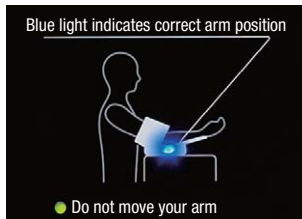
Compatible with both left and right arm measurements

A start/stop switch for left arm measurements is located on the right side of the device.



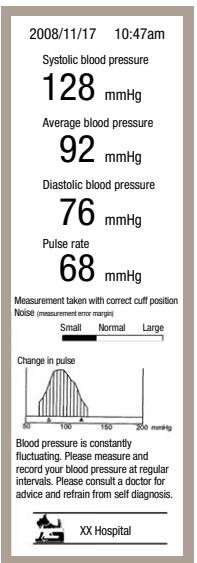
Enhanced user support functions – Indication for correct arm position for measurement

Fitted with an elbow detection sensor to indicate correct arm position. In addition, the cuff can be adjusted according to the body height of the patient so that measurements can always be taken at the correct position comfortably.



User-friendly Features

- Compatible with a wide range of arm thickness (from 17 cm to 42 cm circumference)
- LED display and audio voice guide users through the measurement procedure, making measurement easy for new users.
- Audio announcement of results after measurement.
- Antibacterial finishing for both the device and the cuff cover.
- Customized printed results with image/logo upload function.



The movable arm cuff allows tall people to assume the correct measurement position

Fixed Cuff

Fixed cuff can hinder tall people from measuring in the correct postures. This can influence the measurement result.



Advantage of moveable cuff

The moving cuff adjusts the best angle for tall people.



Specifications

Model	HBP-9020
Display method	LED digital display
Measurement method	Oscillometric method
Measurement range	Pressure 0 ~ 299 mmHg
Pulse	40 ~ 180/min.
Accuracy	Pressure ± 3 mmHg, Pulse $\pm 5\%$ of display reading
Inflation	Automatic inflation
Deflation	Automatic deflation
Air release	Automatic rapid air release
Pressure detection	Electrostatic capacity pressure sensor

Note: Specifications may subject to changes without prior notice.

Measurable arm circumference	17 ~ 42 cm
Power	AC 100 ~ 240 V 50/60 Hz
Power consumption	70 VA
Weight	Approximately 5.5 kg
Outside dimensions	Approximately 370 (l) x 460 (w) x 270 (h) mm
Accessories	Armrest, cuff cover, power cord, printer paper (1 roll), instruction panel, instruction manual, elbow rest guide plate
Options <i>(sold separately)</i>	Stand and chair, printer paper (10 rolls per box), cuff cover

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