

Medical Diagnostic Device

ACCUNIQ

BP210

BP250

Automatic Blood Pressure Monitor

Our best-selling easy-to-use ACCUNIQ Sphygmomanometer ensures fast and accurate results



ACCUNIQ medical devices have been used globally to measure and analyze overall health results with our medical and healthcare professionals in mind where accuracy is of the utmost importance.

ACCUNIQ medical devices are currently used globally in hospitals, medical facilities, doctor's offices, weight loss centers, fitness & rehabilitation centers, nursing homes, public health facilities, and retail locations.

Hospital · Health Center



Sports Center



Office



Hotel · Resort



School



Bank



Factory



Subway



ACCUNIQ BP210 Specifications

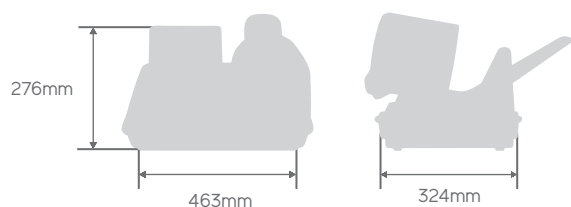
Model	ACCUNIQ BP210
Measuring Method	Oscillometric
Display Mode	High Brightness LED Display (Size 197x145mm)
Measuring Ranges	Pressure 30~300 mmHg, Pulse 30~200 bpm
Accuracy	Pressure ± 3 mmHg or $\pm 3\%$, Pulse $\pm 3\%$
Cuff Type	Belt type
Power Supply	AC 100~240V, 50/60Hz DC 12V, 5A adapter
Power Consumption	60A
Data Transmission	RS-232C
Dimension	463(W) x 324(D) x 276(H)mm
Weight	Approx. 11kg
Optional Equipment	Human Sensor, Cart, Chair (height adjustable), Reverse Monitor, Thermal Printer, Magnetic Card, RFID Card, Bluetooth
Result Contents	Blood Pressure (Systolic·Diastolic·Mean Blood Pressure, Pulse Pressure), Pulse (Pulse), Analysis (Pulse Wave Pattern·Blood Pressure Assessment), Reverse Monitor (Systolic·Diastolic Blood Pressure, Pulse, ID, BMI, Fatness)

ACCUNIQ BP250 Specifications

Model	ACCUNIQ BP250
Measuring Method	Oscillometric
Display Mode	Wide Color LCD Display (Size 7 inch, Pixel 800x480)
Measuring Ranges	Pressure 30~300 mmHg, Pulse 30~200 bpm
Accuracy	Pressure ± 3 mmHg or $\pm 3\%$, Pulse $\pm 3\%$
Cuff Type	Belt type
Power Supply	AC 100~240V, 50/60Hz DC 12V, 5A adapter
Power Consumption	60A
Data Transmission	RS-232C
Dimension	463(W) x 324(D) x 276(H)mm
Weight	Approx. 11kg
Optional Equipment	Cart, Chair (height adjustable), Reverse Monitor, Magnetic Card, RFID Card, Bluetooth, Connection of Weight·Body Fat·Height Measuring Device
Result Contents	Blood Pressure (Systolic·Diastolic·Mean blood pressure, Pulse Pressure), Pulse (Pulse), Analysis (Pulse Wave Pattern·Blood Pressure Assessment), Reverse Monitor (Systolic·Diastolic Blood Pressure, Pulse, ID, BMI, Fatness)

※ For purpose of improvement, specifications and design are subject to change without notice.

This is a medical device. Read precaution and operation method before use.



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