

CARUMED

Because we care!

Automatic blood pressure meter for overarm measuring SC 8900



Automatic blood pressure meter to be used over the wrist. The meter is developed according to the WHO guidelines.

When the meter is switched on, the cuff is inflated to the pressure the meter detects is necessary, so called smart logic. When a successful measure has been done the systolic and diastolic pressure and pulse is shown on the display.

Memory for 10 measure values each for two users. The meter can be used as a stand alone device or together with tablet or smart phone with the app OUCare for iOS or Android. Data transfer to mobile device via NFC or Bluetooth.

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Measure range	20 - 300 mmHg 40 - 200 bpm
Resolution	1 mmHg
Tolerance	±3 mmHg (blood pressure measure) ±5% (pulse measure)
Measursure method	oscillometric (smart logic)
Operation keys	3 buttons: power, memory, time 1 switch: key lock
Display	OLED
Memory	2 * 20 mätvärden
Clock	Date and time
Operation conditions	+10°C to +40°C and humidity 15-90%
Storage conditions	0°C to +55°C and humidity < 93%
Power source	Rechargeable Li-ion battery, 450 mAh
Battery life	Charging required after approx 80 measurings
Battery indicator	Charge battery when empty battery symbol appears
Switch off	Automatic after 150 seconds
Dimensions	135 * 56 * 23 mm (without cuff)
Weight	c:a 213 g

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