

PHARMACY AUTOMATIC BLOOD PRESSURE MONITOR

• 49980 PHARMACY AUTOMATIC BLOOD PRESSURE MONITOR

Medical automatic blood pressure monitor, intended to measure adults non-invasive blood pressure at hospital, pharmacies, clinics and other medical facilities. Measurement in 30 seconds. The device has integrated cuff which fits arms with 17-42 cm circumference. 7" high resolution colour LCD display. Measurement results can be printed.

- one button operation with dual-side start buttons
- automatic cuff wrapping
- elbow point positioning
- emergency stop button
- both arms can be measured
- error prompt
- date and time
- print MAP

Supplied with power cord, 1 roll of thermal paper 57mm x 20 m, spare armrest sleeve, handrest and user manual in GB, FR, IT,

TECHNICAL SPECIFICATIONS

Measuring method:	oscillometric
Measuring time:	30 s
Measuring range:	pressure: 0-297 mmHg; pulse rate: 40 to 240 bpm
Operating mode:	continuous operation
Display:	7" colour display
Arm circumference:	17-42 cm
Size - weight:	46x45xh 30 cm - 5.6 kg
Power supply:	AC 100V-240V, 50/60Hz
Protection:	BF type applied part, Class I

ES, PT, DE, SE, PL, RO, GR.

• 33744 PAPER ROLL 57 mm x 20 m - box of 25 - spare



OMRON NIGHTVIEW AUTOMATIC WRIST B.P.M.

• 49883 OMRON NIGHTVIEW AUTOMATIC WRIST B.P.M.

HEM-9601T-E3 - with Bluetooth®

NightView is the first at-home wrist monitor designed to measure daytime blood pressure and automatically measure nighttime blood pressure in adult patients, while still sleeping soundly. The device detects the appearance of irregular heartbeats during measurement and gives a warning signal with readings.

Nocturnal mode with 3 measurements

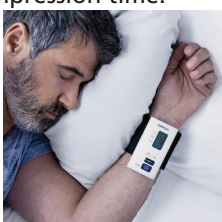
"Nocturnal measurement" mode can be activated to automatically take 3 measurements during nighttime: at 2 am, 4 am and 4 hours after switching to nocturnal mode. The device will obtain the nocturnal blood pressure regardless whether the user is asleep or awake at the time of the measurements. Plus, NightView is clinically validated for accuracy in different positions, even if the wrist rotates during sleep.

Comfortable and silent

NightView features an innovative and adjustable wrist-cuff for comfort and ease of use, as well as recessed buttons to avoid accidental contact during sleep. The device has completely silent pumping action for minimal sleep disturbance and measures with gentle inflation and less compression time.

Data tracking and sharing

NightView tracks and syncs blood pressure data with OMRON connect app. Intuitive dashboard provides a quick overview of blood pressure patterns. Easily and remotely share progress with doctor. Supplied with 2xAAA alkaline batteries, case, blood pressure pass and multilingual manual GB, FR, IT, ES, DE, NL, TR, Arabic.



DAY AND NIGHT B.P.M. MEASURING



Intelli sense

TECHNICAL SPECIFICATIONS

Method:	oscillometric
Measuring range:	pressure: 0-299 mmHg, ± 3 mmHg pulse rate: 40-180 beats/min, $\pm 5\%$
Measurable wrist:	13.5 to 21.5 cm circumference
Operating mode:	continuous
Display:	LCD digital display
Memory:	up to 350 readings
Power supply:	2xAAA alkaline batteries, 1.5V
Battery life:	150 measurements (with new batteries)
Size - weight:	55x17xh 101 mm - 110 g (without batteries)
Protection:	type BF applied part, IP22

RIESTER CARDIOPHON 2.0 STETHOSCOPES

Developed for cardiology, setting a new standard for precision and acoustic performance.

The completely reconstructed chest-piece, sound transmission and binaural, together with several additional innovations, deliver a superior stethoscope excelling in the frequency range between 200 Hz and 500 Hz, which is particularly important for auscultation of heart sounds. Suitable for adults and children.

- innovative acoustic system with extraordinary auscultation for all frequency ranges
- high-precision double chest-piece made of stainless steel
- bilateral special membrane for precise acoustics, $\varnothing$ 44 and 32 mm with novel non-chill rims for improved skin comfort
- the binaural is anatomically shaped and equipped with internal multiple springs for adjusting contact pressure
- extra-soft, replaceable and pivotable ear-tips for perfect sealing of the ear canal and enhanced wear comfort
- Y-tube with separate sound-conducting pathways for each ear, with excellent audio-transmission, which allows to hear the subtle characteristics of heart sounds and murmurs more distinctly.

Latex-free. Supplied with 2 pairs of ear-tips, one replacement membrane for each and name tag.



RIESTER CARDIOPHON 2.0					
GIMA code	Riester code	STAINLESS STEEL	Membrane mm	Length cm	Weight g
51314	4240-01	Cardiophon 2.0 - black	$\varnothing$ 32/44	71	204
51316	4240-03	Cardiophon 2.0 - blue	$\varnothing$ 32/44	71	204
51317	4240-04	Cardiophon 2.0 - burgundy	$\varnothing$ 32/44	71	204