

OMRON DIGITAL BLOOD PRESSURE METERS



CE 0197

Dual check sensor for double measurement (standard and control) for superior accuracy



OMRON

Comfort cuff fits normal and large arms



CE 0197

- 32930 OMRON M3 HEM-7200-E2 (V)
- 32933 ADULT CUFF 22-32 cm - HEM-CR24 - spare
- 32929 ADAPTOR

- 32931 OMRON M6 COMFORT - HEM-7223-E
- 32935 COMFORT CUFF 22-42 cm - spare for M6 COMFORT, M7, M10
- 32929 ADAPTOR

- 32932 OMRON RS3 HEM-6130-E



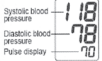
The Intellisense™ technology ensures that the right inflation pressure is automatically detected. It detects irregular pulses and decides fully automatically if the measurement result is usable or the measurement needs to be repeated. Only accurate results are displayed.



Irregular heartbeat detection (sensitivity comparable to ECG 12 lead)



B.P. level indicator easily identifies possible hypertension



Full size display with all parameters at once

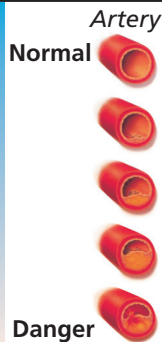
TECHNICAL SPECIFICATIONS			
	32930 M3	32931 M6	32932 RS3
Measuring method:	— oscillometric —		
Measuring range: Pressure:	— 0 mmHg to 299 mmHg ± 3 mmHg —		
Pulse:	— 40 to 180 min ± 5% of display reading —		
Memory (with data and time):	60x 2 users	100x2 users	60
Inflation:	— fuzzy logic controlled by electric pump —		automatic
Deflation:	— automatic pressure release valve —		automatic
Rating:			
Power source:	— 4 "AA" batteries 1.5V —		2 "AAA" batteries 1.5 V
Battery life (N° of measurements):	1500	1000	300
Protection against electric shock:	— internally powered ME equipment —		
Weight (console+cuff) whitout batteries:	340+120 g	380+210 g	101 g
Size:	123x141xh 85 mm	123x158xh 85 mm	78x60h 21 mm
Cuff materials:	— nylon and polyester —		
Measurable circumference:	22-32 (arm)	22-42 (arm)	13.5-21.5 (wrist)

ARTERIAL HARDNESS AND BLOOD PRESSURE MONITOR



CE 0044

32774



- 32774 VITAL VISION MS-1200
- The first unit in the world measuring artery stiffening. Arterial hardness measurement complements blood pressure management.
- Both are needed to ensure a long and healthy life. Measuring arterial hardness and blood pressure on a regular basis will help you to gain knowledge of your cardiovascular condition and provide early diagnosis for treatment.
- Size: 175x90x105 mm with cuff storage compartment 30 sets of memories with date/time stamp for blood pressure and pulse rate monitor.

24 HOURS BLOOD PRESSURE MONITOR SYSTEM



CE 0476

- 32780 DAILY ABPM + software
- A simple, economic and small size unit for 24 hours ambulatory blood pressure monitoring. Main features:
 - 4 - memory zones, 99 - readings each (total 396 measurements)
 - patient-friendly performance at affordable price
 - automatic measurement by two predetermined intervals
 - irregular Heartbeat detector, detect a disturbance in the regular rhythm of the heartbeat
 - big LCD display showing measuring date and time
 - 5 - mode average function, by hour, day, week, month and overall
 - transfer to PC via software and USB plug of measured values
 - lithium battery, long - time measurement
- Supplied with arm cuff (22-34 cm) carrying bag and software.
- 32783 ADULT CUFF - spare
- 32784 LITHIUM BATTERY - spare

TECHNICAL SPECIFICATIONS	
Measuring type:	Oscillometric system
Measuring range: Pressure:	20-80 mmHg ± 3 mmHg
Pulse:	40-195 beats/min ± 5%
Power supply:	Lithium Battery, 3.7 V 1050mA
Weight:	Approx. 260g (including cuff, ex. batteries)
External dimension:	184x84x33 mm Arm cuff: 22-34 cm