OMRON M2+ CONNECT DIGITAL B.P.M. HEM-7188T1-LE



Product Code	49904
Unit of sale	1 pc
Minimum order	1
Type	Medical device
Class	II A

UK-REP	Yes
CH-REP	No

RDM (NSIS)	2817605
CND	Z1203020501
EAN/UPC	4015672114289

Description

OMRON M2+ CONNECT HEM-7188T1-LE

With cuff 22-42 cm.
Unique Intellisense™ Technology and Irregular Heartbeat Detection.
One-touch design and large display.

Clinically validated (To verify validations, please see www.dableducational.org)
Intellisense technology
Irregular heartbeats detector
Cuff wrap guide
Cuff model: Large Cuff - Size: 22-42 cm
Memory measurem. x user: 30
Body movement detection
Easy high blood pressure colour indicator (Signal in case the values exceed the E.H.S. standards for domiciliary auto-measurements (85 systolic pressure and/or 135 diastolic pressure))
Hypertension
App/Bluetooth Connection

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

Technical Specifications

Measuring method: oscillometric

Measuring range:
Pressure: 0 mmHg to 299 mmHg ± 3 mmHg
Pulse: 40 to 180 min ± 5% of display reading

Memory (with date and time): 30
Inflation: fuzzy logic controlled by electric pump
Deflation: automatic pressure release valve
Rating: DC 6V 4W
Power source: 4 "AA " batteries 1.5 V
Battery life (N° of measurements): 900

Protection against electric shock: internally powered ME equipment (when using batteries)
Weight (console+cuff) without batteries: 250+130 g
Size: 103x140xh 82 mm
Cuff materials: nylon and polyester
Measurable circumference (cm): 22-42 (arm)

Standard accessories

Standard languages: GB, FR, IT, ES, DE, NL, RU, TR, Arabic
Other languages: available on Omron website