LEO BLOOD PRESSURE MONITOR



Product Code	32902
Unit of sale	1 pc
Minimum order	1
Type	Medical device
Class	II A

RDM (NSIS)	1641224
CND	Z1203020408
EAN/UPC	8023279329025
PARAF	987472356
GMDN	17148

Description

LEO ELECTRONIC SPHYGMOMANOMETER - with software

Electronic sphygmomanometer for fully automatic measurement of blood pressure provided with large, high definition colour LCD display.

Suitable for adult, pediatric and neonatal use.
- data storage (3 users) for up to 100 groups of data
- automatic one-touch operation
- alarm function with possibility to set alarm limits
- dual scales: kPa and mmHg
- automatic power off
- selection of five cuff sizes
- optional SpO2

Supplied with large cuff, USB cable, software and multilingual manual (GB, FR, IT, ES, PT, DE, CZ, HU, RO, GR)

PC software for data review, result analysis, trend chart observation and report print

Technical Specifications

Measurement method: oscillometric
Measurement range: 0-39.6 kPa (0-297 mmHg) Resolution: 3 mmHg
Accuracy: static pressure: ±0.4 kPa (±3 mmHg)
Inflation - Deflation: automatic inflation - automatic multistep deflation
Display: 2.8" colour LCD screen, USB interface
Power: four "AA" batteries or optional power adapter
Safety: class II device type BF applied part
Dimension - Weight: 130x110x80 mm - 300 g