



**CARDIOLINE®** **bpone**

Holter abpm





## Holter abpm

- Fast and safe patient hook-up: the cuff can be properly positioned thanks to the use of adhesive velcro straps, while the measurement algorithm adjusts the cuff inflation to the patient's characteristics and minimizes deflation time. These features allow maximal patient comfort.
- **bpone** has lightweight design, small and noiseless: the lightweight design of the recorder, the noiselessness, the automatic retrieval of failed measurements, and the easy run of extra ones, make the **bpone** highly acceptable to patients and reduce the artefacts to a minimum.
- **bpone** is compatible with **cube**abpm CARDIOLINE® software.

## Technical specifications

CE  
0470

Measurement method	Oscillometric
Measurement range	<b>Systolic: 70 - 280 mmHg</b> Diastolic: 30 - 150 mmHg Puls: 30 - 220 1/min
Maximum inflation pressure	300 mmHg
Deflation rate	5 mmHg/sec
Accuracy	Average values: < ± 5 mmHg Standard deviation: < ± 8 mmHg
Measurement intervals	Set via PC : 0 - 240 min. in 1-minute steps programmable
Measurement period	Set via PC: max. 6 time periods with variable interval time
Storage capacity	≥ 300 measurements Time, date, systole, diastole, pulse Error message with time and date starting time with indication of periods and intervals
Number of measurements	> 200 measurements (standard cuff, inflation pressure 160 mmHg) with new battery set
Pneumatic plug	Quick connector for cuff/device Monitor: optical interface (monitor/PC interface)
Storage environment conditions	10°C - 40°C (according EN 1060-3)
Power supply	2 batteries type AA 1,5V for high-drain devices
Dimensions	124 x 89,5 x 26 mm
Weight	275 g with batteries.



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Quality management system certified according to EN ISO 9001: 2000 – EN ISO 13485: 2003 - Certificate N. 800278

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