HEMO CONTROL: hemoglobin and hematocrit measurer



Product Code	23994
Unit of sale	1 pc
Minimum order	1
Type	IVD - Professional Use
Class	A

RDM (NSIS)	1227203
CND	W02029099
EAN/UPC	8023279239942

Description

Fast, simple and accurate determination of hemoglobin and hematocrit in whole blood:
- two tests in one
- fast results in 25 to 60 sec
- limited sample volume 8 µl
- graphical touch screen
- no calibration required, automatic self test
- memory: 4,000 results including date and time
- Hb con-low, Hb con-norm, Hb con-high
- integrated rechargeable battery (100 hours)

Compact size only 160 x 160 x 68 mm
Weight: 700 g

Large illuminated graphical touch screen for intuitive device handling.

Supplied with transformer (to recharge battery), control cuvette and kit for cleaning.
English manual, CD manual (GB, FR, IT, DE, ES, PT, PL, RU).

Made in Germany.

Technical Specifications

Measurement method: photometric, azidemethemoglobin
Measuring range: 0 - 25.6 g/dL; 0 - 15.9 mmol/L
Sample volume: 8 µl
Sample material: venous, arterial or capillary blood
Precision: <2%
Linearity: 0 - 20 g/dL ±0.3 g/dL >20 g/dL ±0.7 g/dL
Calibrated to NCCLS standard
Operating power: 110-250 V - 50/60 Hz; integrated battery (approx 100 h use)

• Easy handling in 3 steps
1 - Collect 8 µl blood sample
2 - Put microcuvette into analyzer
3 - Read results on display in 25-60 sec