

HEMO_CONTROL

Technical Data

Range	0-25.6 g/dL
Sample volume	10 µL
Linearity	0 - 20 g/dL ± 0.3 g/dL > 20 g/dL ± 0.7 g/dL
Measuring time	Typical 15 sec (10 - 60 sec)
Power	Power supply 100 - 250 VAC / 50 - 60Hz Integrated battery (approx. 100 h in use)
Cuvette	EKF- cuvette
Calibration	At factory side according to NCCLS standard
Selftest	Automatic
Quality Control	3 EKF Control solutions available: Hb Con-low, Hb Con-norm, Hb Con-high Control cuvette
Interface	Printer (RS 232 C)
Memory	Up to 100 results including date and time
Size (L x W x H)	160 x 160 x 68 mm
Weight	approx. 700g

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