

The HemoCue Hb 201⁺ is a system for the determination of the total amount of haemoglobin in whole blood. The system consists of an analyser with specially designed microcuvettes containing dried reagents. The system is factory calibrated against the international reference method for haemoglobin determination, ICSH.

The analyser stores test results, QC tests, date and time for up to 600 results. The data can be printed directly via an external printer or downloaded to a PC. This portable, direct reading analyser should be used with HemoCue Hb 201 Microcuvettes, available in vials or individually packaged.

Data

Measuring range:	0-256 g/L (0-25.6 g/dL, 0-15.9 mmol/L)
Test time:	15-60 seconds
Test results:	g/L, g/dL, mmol/L
Size:	w 85 mm / h 43 mm / d 160 mm
Weight:	350 g (batteries included)
Memory:	Stores up to 600 results
Power:	Four R6 or AA batteries or AC/DC adaptor recommended by HemoCue

