

HemoCue[®] 201 DM System

The HemoCue Hb 201 DM is a system for the determination of the total amount of hemoglobin in whole blood. The system consists of an analyzer with specially designed microcuvettes containing dried reagents. The system is factory calibrated against the international reference method for hemoglobin determination, ICSH. The analyzer is a powerful data management system for decentralized testing. Results can be sent to the HemoCue 201 DM - DMS software or to an observation reviewer via the HemoCue docking station.

The analyzer should only be used with HemoCue 201 DM docking stations and HemoCue Hb 201 Microcuvettes.



Analyzer: Touch screen display
Built-in barcode scanner
Stores 4000 Patient/STAT tests, 500 QC tests and 500 analyzer logs

Measuring range: 0-25.6 g/dL
Test time: 15-60 seconds
Size: 6.70 x 3.66 x 1.97 inches
Weight: 0.77 pounds
Power: Rechargeable battery or AC/DC adaptor
Connections: Network (LAN) or USB
Functions: Operator/Patient
ID input
True QC lockout
Cuvette lot input
Password protection
QC input
STAT tests
Critical value alert

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