

TECHNICAL DATA SHEET

MINDRAY 5 Part Automatic Blood Analyzer Machine BC-5130

mindray



Reference photograph. Confirm accessories and configuration in the quotation.

Model	BC-5130
Reportable parameters	25
Research parameters	10
Histograms	3 (WBC, RBC, PLT)
WBC differential scattergrams	3
Prediluted sample volume	20 μ L
Whole-blood sample volume	15 μ L
Capillary whole-blood sample volume	15 μ L
Throughput	60 samples/hour
Display	10.4 inch TFT touchscreen
Languages	Chinese, English, Spanish, Portuguese, Russian, French, Bahasa Indonesia
Data storage capacity	Up to 150,000 results including numeric and graphical information
Communication	LAN port supports HL7 protocol
Interface	USB, LAN; bidirectional LIS
Printout	External thermal / laser / inkjet printer; user-defined formats
Operating temperature	10~30 °C

Operating humidity	20~85%
Operating air pressure	70~106 kPa
Power requirement	100-240 V; 50/60 Hz
Dimensions (depth×width×height)	400×320×410 mm
Weight	24 kg

BC-5130 cover 00.jpg and technical table 05.jpg both visually inspected. Tiny performance table omitted. Manufacturer marks in originals are evidence only; no certification claims included.

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.