

DABIS DH 323

Hematology 3P Analyzer



20 Parameters + 3 Histograms
3-part differentiation of WBC
Up to 60 samples per hour
3 continuing modes: Whole blood, Peripheral blood, and Pre-diluted blood.

Color LCD screen with mouse/ keyboard operation
Built-in thermal printer, external printer optional
Up to 35,000 samples results stored (including histograms)
Multi-language software

Parameters

WBC, LYM#, MID#, GRA#, LYM%, MID%
GRA%, RBC, HGB, MCHC, MCH, MCV, RDW-CV,
RDW-SD, HCT, PTL, MPV, PDW, PCT, P-LCR,
Histograms for WBC, RBC and PLT

Principles

Electrical resistance for counting WBC, RBC and PLT

Sample Volume

Pre-diluted 20 μ L, Whole blood 9.8 μ L

Throughput

Up to 60 samples per hour

Display

8" color LCD

Input/output

RS-232, USB, LAN, keyboard and mouse interfaces

Printout

Built-in thermal printer
External printer optional

Power Requirement Operating Environment

110V-220V, 50 Hz/60 Hz

Net Weight

Temperature: 15-35°C, Humidity 10 - 90%

Dimension

18 kg

Reagents

436 mm (L) x 363 mm (W) x 367 mm (H)

Dedicated reagents



**Integrated
Diagnostics
Group**
SANZAY Corporation