

ACC-555

3-part 23 Parameters Hematology Analyzer



Specifications

Printer

Built-in thermal recorder, optional external printer, eight report formats

Working Mode

Double passages counting detection + independent HGB measurement system; 24 hours with auto standby

Storage

50,000 sample results inclusive of the histograms

Reference Value

Baby, Kid, Woman, Man, Normal and Customization

QC Mode

L-J curve

Principle

Electrical resistance for counting, cyanide free method for hemoglobin

Parameters

3-part differential of WBC; 20 parameters + 3 color histograms (WBC/RBC/PLT)

Interface

4 x USB,1 x ethernet, 1xVGA(for external monitor)

Throughput

≥60 samples/hour

Power Supply

AC100-240V 50/60Hz

Email: info@ge-biomed.co.kr Web: http://ge-biomed.co.kr Add: Incheon city, Namdong guGansok 3 dong, Gansok LH, 1 danji, 105 dong 1301, South Korea





Build-in Operation System

- 10.4 Inch LCD Touch Screen(Optional)
- No external PC required





Auto Sample Probe Cleaning

- Internal & External washing after pipette sample
- Avoid internal contermination





Low Sample Consumption

- Venous mode: 9.6µl
- Capillary mode: 9.6µl
- Pre-Diluent mode: 20µl





Low AFR

- Stable performance
- Easy Maintenance
- Efficient Service team who 7×24 available



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3-part 23 Parameters Hematology Analyzer

Hematology analyzer is a 3-part differential of WBC blood cell counter.It is advantaged at digital technology, auto-relocation separatrix, intelligent flush clog, dual measuring technology (with time and volume) to ensure precise of the test results.

Easy Maintenance & Environment-friendly System

- · Adjustable sample probe for various cuvettes
- With liquid sensor to alarm low reagent
- Cyanide-free Lyse
- Automated & Systematic diagnosis and maintenance with alerts
- Liquid tubing and electronic circuit separately for easy maintenance
- Closed reagent tubing to avoid contamination

Perfect QC System

- Calibration mode: manual and auto
- QC mode: L-J, SD, CV, QC histogram

Three sample modes: venous, capillary and pre-diluted

23 parameters:





























































