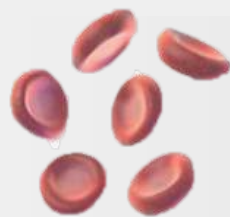
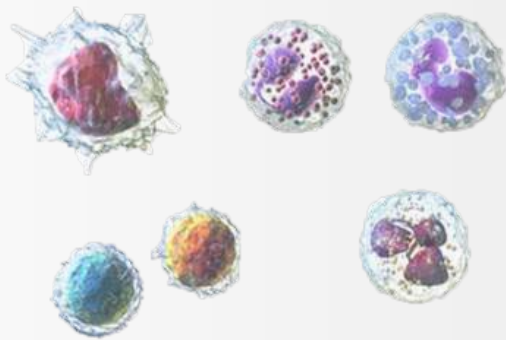


FEATURES

- Throughput: 60T/H
- 8-inch touch screen
- 20 parameters + 3 histograms
- Sample volume: 10 μ L
- 2 reagents+1 probe cleaser only
- 3 counting modes
- 100,000 sample results
- Support LIS and external printer
- Net weight: 24 Kg
- CE marked



QUICKCELL +
Fully Auto Hematology Analyzer

www.quicklab.in
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TECHNICAL SPECIFICATIONS

- Principle : Impedance for cell counting Cyanide-free method for HGB
- Parameters : WBC, Neu#, Lym#, Mid#, Neu%,Lym%, Mid%, RBC, HGB, HCT, MCV, MCH, MCHC,RDW-SD, RDW-CV, PLT, MPV, PDW, PCT, P-LCR
- Histograms : WBC, RBC, PLT histogram
- Languages : English, Spanish,Italian,Portuguese, etc.
- Calibration : Manual and Auto-calibration
- Quality control : 3 level QC, LJ graph
- Sample volume : Venous mode: 10 μ L venous blood Capillary mode: 10 μ L capillary blood Prediluted mode: 20 μ L capillary blood
- Display : 8-inch color touch screen Liquid Crystal Display (LCD) Resolution: 800 \times 600
- Storage : 100,000 sample results with histograms
- Reagent : Lyse(500mL) and Diluent(20L)
- Printout : Thermal printer, support external printer
- Temperature : 18 $^{\circ}$ C-35 $^{\circ}$ C
- Power : AC 100-240V, 50/60 \pm 1Hz
- Dimension : 410mm \times 435mm \times 472mm



- Automatic internal and external probe cleaning



- Unique calibration program with fresh blood



- Programmable multi-format printout



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