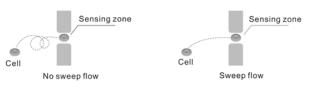
H-7022

3-PART 23 PARAMETERS HEMATOLOGY ANALYZER

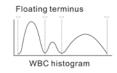
TOUCH SCREEN

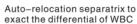
H-7022 Hematology Analyzer is a 3-part differential of WBC blood cell counter. It is advantaged at digital technology, autorelocation separatrix, intelligent flush clog, dual measuring technology(with time and volume) to ensure precise of the test results.

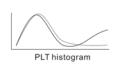
Advanced Technology



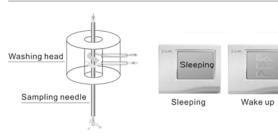
Unique sweep flow technology to avoid recounting





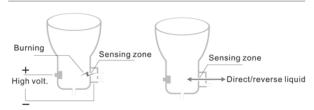


Intelligent PLT histogram fit technology to improve the precision of PLT



Auto sample probe cleaning

Auto standby and wakeup



Automated & User-friendly Interface

- 8 inch LCD display, resolution:800*600
- Real-time alert for abnormal results
- USB keyboard & mouse operation
- Based on Linux
- Easy to search and edit patient information
- Storage capacity:50,000 sample results include histograms
- Optional printout for formats
- Real-time guideline for easy operation

Accurate Results & Low Sample Consumption

 Accurate analysis technology with low sample consumption: Venous mode: 9.6ul
Capillary mode: 9.6ul
Pre-diluted mode: 20ul









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:



