

For more information contact the Infolab Distribution Center nearest you:

Clarksdale, MS	1-800-647-8222
Fort Oglethorpe, GA	1-800-241-8953
Greensboro, NC	1-800-782-9700
Round Rock, TX	1-800- 322-3882
Ocala, FL	1-800- 734-7584
Zionsville, IN	1-866- 232-7096



- Automated easy for all operators
- Touch Screen, user-friendly interface
- Language independent icons
- One-step sample processing for fast, easy analysis
- Automated probe wipe, provides safe probe cleaning
- Fully automated start-up and shutdown
- No routine maintenance, the system is ready when you are
- Complete blood count, including white cell differential and histograms for WBC, RBC and Pit
- User definable high/low flagging of patients results
- Graphical printout of results, including histograms
- Choice of six different reporting profiles
- Storage of up to 250 patient results
- Automated quality assurance functions
- Statistical summary of quality control and IQAP data
- Automatic sequencing of sample ID number
- Ability to enter institutional header onto reports

### Methods and Technologies:

Coulter Principle counting and sizing  
Triplicate counting  
Extended platelet counting  
Cyanmethemoglobin

### Parameters:

WBC, RBC, Hbg, Hct, MCV, MCH, MCHC, Pit, Pct\*, RDW, MPV, LY%, LY# Printed  
WBC, RBC, PLT Histograms \*Not intended for diagnostic use.

### Sample Analysis Characteristics:

Whole blood 12 $\mu$ L, Predilute 20 $\mu$ L, with onboard diluent dispense, Automatic probe wipe, Patient ID with autonumbering, Single button operation, User definable patient sample flagging limits

### Throughput:

Minimum of 50 samples/ hour, Results in less than 60 seconds

### Carryover:

High to low carryover is less than or equal to 2%