

Product Name :
Auto ESR Westergren Machine ESR Analyzer

Product Code :
CLNCL-CDD0002



Description :

Auto ESR Westergren Machine ESR Analyzer

Technical Specification :

Application: Erythrocyte sedimentation rate analysis
Measuring Principle: Infrared sensor
Analysis Result: Westergren ESR value(mm/hr)
Throughput: Up to 80 samples per hour
Reading Channels: 20 40
Loading Capacity: 20 samples at same time 40 samples at same time
Loading Pattern: Random
Measuring Time: 30 minutes or 60 minutes selectable
Sample Interval: 3 minutes
Measurement Range: (1-140)mm/h
Temperature Compensation: Refer to 18? automatically(selectable)
Reading Resolution: ± 0.1 mm
Result Resolution: 1mm/1h, 1mm/2h
Blood Level Range: 50-64mm
Display: LCD display
Input: Touch screen
Interface: RS-232
Print: Built-in thermal printer
Storage: 4,000 results
Power Supply: AC110/220V $\pm 10\%$, 60/50Hz, 50W
Operation Conditions: Temperature 5?-40?; Humidity?80%



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