

Caretium 凯特

XC-A10 ESR Analyzer



Features:

Infrared optical detection technology

Automatically scanning blood and location of the plasma interface from time to time with accurate positioning

Internal thermal printer ESR curve display and print-out

Automatically adjusting the ESR results under the detecting temperature (15.C -32.C) to the ESR values at 18°C closely related with Wintergreen results

The results are not interfered by as jaundice hemolysis or chyle

Specifications:

Measuring principle Infrared barrier

Measuring time 30 minutes

Measuring precision <0.2 mm

Reproducibility < 3%

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Temperature Precision <0.3°C
Sample volume <1.6mL whole blood anticoagulant
Reading channel 10
Display LCD screen with backlight
Interface RS-232 serial port
Print Internal thermal recorder
Operation conditions Temperature 15°C ~32°C
Humidity ≤85%
Power supply AC 220V/110V±10%,50/60 Hz
Dimension 320mmx260mmx158mm (LxWxH)
Net weight 5kg