

# ESR Analyzer

ES-20



## Features

- ESR (Westergren and Wintrobe Value) and HCT.
- Automatically active and automatic measuring item detection.
- Random loading with vacuette blood collection tube compatible.
- ESR real time result and curve display.
- Dual data port supporting HIS/LIS.
- Immediate, patch and add more printing supported, the ESR curve printing available
- Standard ESR tube only, no additional reagents.

<http://ge-biomedical.com/>



# ESR Analyzer

ES-20

## Specification

Measuring Principle	By infrared Kinetic photometry
Test Channels	20
ESR Throughput	40 Tests per Hour
Measuring Items	ESR (Westergren and Wintrobe), HCT
ESR Measuring Range	(0-160) mm/h
ESR Measuring Accuracy	±1mm
HCT Measuring Range	0.2~1
HCT Measuring Accuracy	±0.03
CV	≤3%
Sample Volume	1.5ml
ESR Measuring Time	30 minutes
HCT Measuring Time	≤1 minute
Data Inquiry	N/A
Loading Pattern	Random
Active Pattern	Automatically
Input	Keypad
Data Storage	More than 255 (HCT and ESR)
Dimension	28cm×29cm×20cm
Screen	LCD
Display	ESR real time result and curve on LCD.
Printer	Internal thermal printer
Printing Content	Result & curve
Data Port	RS-232 port supporting HIS/LIS
Data Uploading	Manual

**GE-Biomedical**



Add: Incheon city, Namdong gu Gansok 3 dong, Gansok L.H.1 danji, 105 dong 1301, South Korea

Phone: +82(0)1067606469 Fax : +82(0)1067606469

<http://ge-biomedical.com/>