HORRON®

- Large color display, touch screen
- 20 channels, up to 40T/H
- Two working methods: 30 mins or 60 mins
- ESR curve display and print out
- Barcode reader optional
- Can connect LIS



ORON-220
Series ESR Analyzer

Accurate measurement

Stable performance

Fast service

HORRON®

ORON-220

Series ESR Analyzer

Technical Data

Intended use:	For the measurement of erythrocyte sedimentation rate of blood samples
Measuring principle:	Infrared sensor
Analysis result:	Westergren ESR value (mm/h)
Throughput:	Up to 40 samples per hour
Reading channels:	20
Loading capacity:	20
Loading pattern:	Random
Measuring time:	30 minutes or 60 minutes selectable
Sample interval:	3 min
Measurement range:	0-140mm/h
Temperature compensation:	Refer to 18°C automatically (selectable)
Reading resolution:	0.2mm
Result resolution:	1mm/1h, 1mm/2h
Display:	Color LCD screen
Input:	Touch screen
Interface:	RS-232 serial port
Print:	Internal thermal recorder
Power supply:	AC 220±22V;50±1Hz
Operation conditions:	Temperature 10-30°C Humidity≤80%
Dimension:	365mm*300mm*180mm(L*W*H)
Net weight:	11Kg

SHENZHEN XILAIHENG MEDICAL ELECTRONICS CO., LTD.
Add: 10/F, YiFangBuilding, No.315, ShuangMing Road, DongZhou Community, GuangMing Street, GuangMing District, Shenzhen518107, China
Tel: 86-755-26855736 Fax: 86-755-26855736 Email:xilaiheng@126.com Website:http://www.horron.com