

# Sclavo-SED 10

Erythrocyte Sedimentation Rate analyzer by a modified Westergren method



- ESR performed on the same Cell Blood Count (CBC) sample
- No need of dedicated Citrate tubes
- Innovative calculation algorithm supported by neural network
- Continuous loading of samples
- Results in only 25 minutes
- 10 inches Touch Screen user interface
- No production of liquid waste
- Safe and environmentally friendly



# Sclavo SED-10

## System elements

### ■ Display

Capacitive color touch screen 10"

### ■ Optical system

10 pairs of solid-state optoelectronics elements

### ■ Interfaces

2 type A USB ports for printer and bar-code reader connection

1 Ethernet port for LIS connection

### ■ Internal Fan

Internal fan to dissipate heating in the sample rack area

### ■ Operating temperature

15 – 30°C

### ■ Humidity

From 20 to 80% without condensation

### ■ Storage conditions

0 – 50°C



**Power supply** 110-240Vac, 50-60Hz, 12Vdc@5A

**Dimensions** 184 x 256 x 181 mm (W x D x H)

**Weight** 2,7 Kg

## Information for ordering

### INSTRUMENT

### REF.

Sclavo-SED 10

V01202110

### CONSUMABLES

### REF.

SED CARD 10  
To refill 1000 credits

V02202210

SED CARD 25  
To refill 2500 credits

V02202225

SED CARD 50  
To refill 5000 credits

V02202250

### ACCESSORIES

### REF.

Bar-Code Reader

A99000010

Thermal Printer

A99000020

Thermal Paper

A99000021



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