

ESR-16

Automatic Reader of ESR



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A new generation of Erythro-Sedimentation rate determination:
ESR¹ hour, and if required, ESR² hour KATZ index.

Fast

- Reading time between 8 and 15 min.
- 100 samples/hour throughput.
- Printed results automatically correlated with the temperature.

Practical

- The samples can be inserted randomly in any of the 16 reading wells.
- only 0,8 mL of blood sample is necessary

Innovative

- ESR calculation procedure is completely static.
- Microchip card for personalisation
- Interface bar code reading
- PC connection interface

TECHNICAL CHARACTERISTICS

SOURCE	Solid state
DISPLAY	Alphanumeric LCD 2 rows/16 columns
CHIP CARD	Microprocessed card reader in accordance to ISO 7816 rules
OPERATION RANGE	
TEMPERATURES	From 15°C to 40°C
DIMENSIONS	17 x 28 x 16,5 cm
WEIGHT	1250 gr.
POWER SUPPLY	Network with external module

*All illustrations and specifications contained in this folder are based on the latest information available at the time of printing.
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