

### TECHNICAL CHARACTERISTICS

CURRENT ABSORBED ELECTRIC POWER

ABSURBED ELECTRIC PUWER
FUSE BLOCK

DIMENSIONS

WEIGHT ROOM TEMPERATURE

ALLOWABLE RELATIVE HUMIDITY

CENTRAL UNIT

DISPLAY

CONTROL UNIT PERIPHERALS

INTERNAL ANALYTIC SECTION OPTIC GROUPS

PRINTER

INTERFACE
PROTECTION CATEGORY

SECURITY OF THE DEVICE

EMC

INSTALLATION CATEGORY

CATALOG NUMBER

Europe 230Vac@50Hz, Usa/Canada 110-120Vac@60Hz

165VA

2 x 5.0 AT (Delayed) (5 x 20 mm) UL 650 x 570 x 690 mm (1 x h x d)

60 Kg

In exercise from +15 to +35°C, Warehouse up to 45°C

From 20% to 80% without condensation

Microprocessor Intel XScale PXA 255 32 MB; FLASH 64MB SDRAM

TFT 800x 600 colour with Touch Screen Microprocessor card on owner bus

89 position chain for the appropriate EDTA tube

Two couples of optic-electronic elements (Led & analogical sensor)

Alphanumeric with thermal paper wide 58 mm, 36 characters per line, speed 20 mm/sec.

2 x RS232C, 2 USB Host, 1 USB Client, 1 Slot Compact Flash

CLASS I

EN61010-1 EN61326-1

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10380

## CONSUMABLES & ACCESSORIES

 TEST DEVICE 10K
 10.000 tests
 Ref. 10290

 TEST DEVICE 5K
 5.000 tests
 Ref. 10291

 TEST DEVICE 1K
 1.000 tests
 Ref. 10292

THERMAL ROLL PAPER 1 pcs Ref. 10403

ESR CONTROL CUBE 4 x 9 mL 2 x 9 mL Normal - 2 x 9 mL Abnormal Ref. 10435 ESR CONTROL CUBE 2 x 9 mL 1 x 9 mL Normal - 1 x 9 mL Abnormal Ref. 10436 THE SMART
SOLUTION FOR ERYTHROCYTE SEDIMENTATION RATE
COMPLETE AUTOMATION









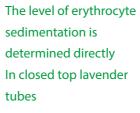
DIESSE Diagnostica Senese SpA

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# TOTAL INTEGRATION

FESR IN LABORATORY AUTOMATION SYSTEMS





#### NO DEDICATED TUBES

Can process any kind of top lavender tubes

#### SIMULTANEOUSLY



#### THROUGHPUT

up to 95 tests per hour

#### **RESULTS**

expressed as mm/h according to the Westergren Reference Method (sedimentation in citrate)

#### COMPLETE TRACEABILITY

of the samples in any moment of the testing process

#### NO PRODUCTION OF LIQUID WASTE

- Complete safety for the operator
- No extra costs for the disposal of the waste liquids



Enables
the VES-MATIC
CUBE TRACK
to be easily
integrated into

any laboratory automation system

