

Sclavo-CLOT 4

Semi-automated
optical coagulation
analyzer



- 4 reading channels to fit with small to medium size laboratory needs
- The instruments support coagulative, colorimetric and immunoturbidimetric testing methods
- Sophisticated electronics and precise calculation algorithms ensure highly accurate results

sclavo
diagnostics

Via Po 26/28, Loc. Pian dei Mori – 53018 Sovicille (Siena), Italy

Tel. +39 0577 39 041 | Email: sclavoexport@sclavo.it | servizio.clienti@sclavo.it | ordini@sclavo.it

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System elements

■ Display

Capacitive color touch screen 7"

■ Optical system

4 independent measuring channels with pairs of solid-state optoelectronics elements at 405 nm

■ Reaction volume

Minimum 75 µl

■ Interfaces

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

1 Ethernet port for LIS connection

■ Pre-warming Cuvettes

15 pre-warming cuvettes positions at 37°C

■ Reagent positions

3 pre-warmed reagent positions (1 stirring)

■ Operating temperature

15 – 30°C

■ Humidity

From 20 to 80% without condensation

■ Storage conditions

0 – 50°C



Power supply 110-240Vac, 50-60Hz, 5Vdc@6A

Dimensions 185 x 302 x 97 mm (W x D x H)

Weight 1,6 Kg

Information for ordering

INSTRUMENT

Sclavo-CLOT 4

REF.

K27401004

CONSUMABLES

CLOT CARD 25
To refill 2500 credits

REF.

K27202225

ACCESSORIES

Bar-Code Reader

REF.

A99000010

Thermal Printer

A99000020

Thermal Paper

A99000021