

mINI CLOT 04

 4 Channel Coagulometer



SELEO
SRL

MADE IN
ITALY

mini CLOT 04

4 Channel Coagulometer

Latest LED technology. SELEO reagents preprogrammed.

Smart card technology ensures reliable results with SELEO consumables and validated reagents.

Guided workflow on touchscreen lcd

SEMI AUTOMATED COAGULATION INSTRUMENT

MiniCLOT 04 is a 4-channel coagulometer that allows the execution of coagulative, chromogenic and turbidimetric methods. The possibility of using pre-calibrated kits with memory cards allows the running of non-routine exams.

By using a touchscreen interface and an intuitive manager program, MiniCLOT 04 is very simple to use and reliable as routine or back up coagulometer.

- Coagulation screening tests
- Factors, inhibitors & user defined tests
- Quantitative D-Dimer turbidimetric test
- Quantitative ATIII chromogenic test
- Free Protein S chromogenic test
- Protein C chromogenic test

TECHNICAL PARAMETERS

- 3 Diode light sources 405 nm
- 1 Diode light sources 700 nm
- 20 Sample positions in pre-incubation
- 4 Reagents on board thermostated 2 with magnetic stirrer
- Minimum reaction volume of 150 μ L
- Memory card with calibration curves
- Calibration curve graphical real-time
- Automatic detection of pipetting
- Optical zeroing on plasma and mix plasma-reagent
- Curve reaction analysis graphical real-time
- Results in SEC - Activity % - Ratio - INR - Absorbance
- Q.C. features
- Video plotting of curve
- Visual control during work phases
- USB port for data transfer or software upgrade
- RJ45 (ethernet) port for lis interface
- Languages: Italian, English (more languages on request)
- LCD color touch screen 7" easy to use with an innovative user friendly software
- Dimensions: 34x22x10cm
- Weight: 3 Kg



Prima Traversa Bugnano s.c.
81030 Orta di Atella (CE) Italy
Tel. +39 081 5022877-2359553
sales1@seleo.it - info@seleo.it
www.seleo.it

