

Miniclot 04 plus
(Semi-automatic Coagulometer)

TECHNICAL DATA



Manufacturer

Seleo S.r.l.

Distributor

Seleo S.r.l. I Traversa Bugnano s.c. 81030 Orta di Atella (CE)

Miniclot 04 plus

(Semi-automatic Coagulometer)

Description

The Miniclot 04 plus analyzer is a semi-automatic benchtop coagulometer for the chronometric determination of clots and coagulation factors.

The system analyzes parameters such as PT, APTT, Fibrinogen and other tests with final clot formation or with change in absorbance.

Measurements can be qualitative or quantitative.

The addition of reagents and samples is done manually, the chronometric measurement of the clot is automatic.

4 measurement channels, 1 of which at 700nm.

Results expressed in%, Ratio, INR, sec mg / dL (Fibrinogen) as well as user definable

General features

Control	Built-in calculator that allows control and monitoring of programmed tests, storage of calibration curves and results. Built-in thermal printer, LAN and USB interface.
Principle	Optical detection of the clot and absorbance
Display	Color graphic with 7 "Touch screen interface
Position for incubation	20 + 4
Position for reagents	6 of which 2 equipped with stirrer
Channels of measure	4 of which 3 at 405nm and 1 at 700nm
Automatic tests start	using a common pipette (not supplied)
Dimensioni	W x H x L: 22 x 10 x 34 cm
Peso	3 Kg
Power Supply	24 V primary voltage 110-240 V / 50-60 Hz – 80 W max