

DUO-CLOT

TWO CHANNEL COAGULOMETER WHICH ENABLES DUPLICATE TESTS TO BE RUN

is processed after addition of reagents reagent on the screen, consequently the baseline is adjusted as well. Automatic Clot detection is carried out on various mixed methods which is a method that does not interfere with the normal information and on sedimentation phenomena of activator reagents during the test with the turbid detection concentrated in the central axis of the cuvette. All results are displayed.

Easy to use

Alphanumeric

LCD of 4 x 40 characters, which shows indications, temperature, and controls the data of the tests to be carried out.

Printer

The Duo-Clot has a 50mm paper width.

Storage capacity:

Up to 10 methods.

Program capacity:

Incubation times, waiting time, security time, and up to nine point calibration for methods that require it.

Calculations:

It automatically calculates values related to the standard calibration curves with the corresponding units, activity and International Normalized Ratio (INR).

Power requirements:

(110) 220 volts. 100 VA 50-60Hz

Dimensions:

x 34.5 x 14.5cm Weight 1.5kg

