

SEMI-CLOT

SINGLE CHANNEL COAGULOMETER WITH MICROPROCESSOR AND BUILT-IN PRINTER.

IT MEMORIZES WORKING PROGRAMS AND CALIBRATION CURVES.

Activator reagents
are test with the turbo-
centrifugation in the
central axis of the cuvette.

Results displayed



Alphanumeric display:

LCD of 1 x 16 characters, which shows indications, temperature, and can store the data of the tests to be carried out.

Storage capacity:

Three methods.

Program capacity:

Incubation times, waiting time, security time and up to nine point calibration.

Calculations:

Automatic calculation of results related to the stored calibration curves and corresponding units, activity and International Normalized Ratio (INR).

Power requirement:

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

Dimensions:

18 x 30 x 14cm Weight: 2.2Kg