

# *easy* CLOT<sup>™</sup>

Single Channel Clot Time Machine



CE

## Features

- Designed to perform all routine tests such as PT, APTT, TT, FIB and clotting factors
- Results are both printed and displayed in seconds and in concentration
- Data is printed and stored with RATIO and INR values
- Dry block incubator for 37 degree centigrade with multi timer
- Uniform mixing of Sample & Reagent with magnetic stirrer
- Automatic sensing of cuvette insertion
- Automatic sensing of dispensing of Reagent that triggers the reaction
- Facility to enter clinic name
- Prints and stores calibration graph

## Technical Specifications

**Measuring System** : Photometric

**Optical Measurement** : Photodiode

**Cuvette Volume (Minimum)** : 150  $\mu$ l

**Sample & Reagent Mixing** : With magnetic stirrer

### DRY BLOCK INCUBATOR

**Number of Cuvettes** : 10 + 1 Test tube holder

**Temperature** : 37°C

**Timer** : 2 channels for programming incubation time

**Light Source** : LED

**Display** : Four line LCD, back lit, 4 x 20 characters

**Printer** : Built - in thermal printer, 28 Column

**Memory** : 35 Open tests

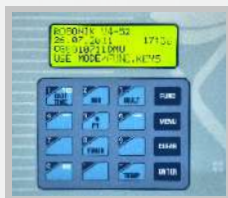
**Analysis Mode** : CLOT TIME, INR (PT) MULTI STD (FIB)

**Results displayed in** : Seconds, Ratio, INR (Automatically Calculated), Concentration

**Power** : 50 Watts / 115-230 Volts  $\pm$  50-60 Hz

**Dimensions in mm (lxbxh)** : 300 x 215 x 150 (Approx)

**Weight** : 3 Kgs. (Approx)



Display



Incubator



Printer

*Due to continuous development, specifications are subject to change without prior notice.*



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