

SEMI-AUTO COAGULATION ANALYZER

SC40



REACTION SYSTEM

- **Principle**
Photoelectrical electro-magnetism measurement
- **Testing Sample**
Plasma
- **Pre-heating Time**
0~999s
- **Test Item**
PT, APTT, FIB, TT, PC, PS, Coagulation Factors
- **Barcode Reader**
Optional
- **Testing Time**
3s~999s

COMMUNICATION — RS-232 Port

WORKING CONDITION



Power Supply

AC 220V / 110V, 50 / 60 Hz,



Environment

10°C~30°C, Humidity ≤ 85%



Dimension

43 x 38 x 11



Net Weight

10 KG

LIQUID KIT



PT LIQUID KIT

It adopts the recombinant gene technology to ensure the reagent is more stable. The ISI is between 0.9 and 1.52.

10 x 2ml
10 x 5ml



APTT LIQUID KIT

The APTT is a liquid cephalin with ellagic acid as the contact activator.

5 x 2ml
5 x 5ml



FIB LIQUID KIT

FIB is intended for use in the quantitative determination of Fibrinogen.

5 x 2ml
5 x 5ml



TT LIQUID KIT

TT is intended for use in the determination of the Thrombin Time.
The lifespan of TT is 2 years, and 1 month lifespan after opened.

10 x 2ml
10 x 5ml



CONTROLS

The Controls are intended for the quality control of PT, APTT, FIB and TT Liquid Reagent Kit

Level 1 10 x 1ml
Level 2 10 x 1ml

NEW MEDICAL

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