

Filips FC 1000

Semi Automated Coagulation Analyzer



Important Features:

Electronic Bibette



4 Reagent Positions



20 Position Incubator



Inductive dual Laser and magnetic circuit method

Features:

- * Inductive dual Laser and magnetic circuit method
- * No disruptions from icterus, hemolysis, chyles and turbid particles
- * Parallel tests of random items in different channels
- * High consistency of testing channels



Specification:

- Testing Principle: Clotting method
- Testing Method: Inductive dual magnetic circuit method. Signal from eddy current sensor
- Testing Items: PT, APTT, FIB, AT-III, HEP, LMWH, PC, PS and all types of endogenous and exogenous factors
- Testing Channels: 4. Parallel tests of random items in different channels
- Reagent Positions: 4.
- Stirring Positions: 1.
- Pre-heating Positions: 16.
- Display: LCD with adjustable brightness
- Build-in Printer: Thermal printer, with function of batch printing by ordinal
- Port: RS232, LIS/HIS supported
- Testing Operation: Automatically or manually, pipette compatible
- Pre-heating Time: 999s~0
- Pre-heating Timing: individual timers, with counting down display and alarm 4
- Power Supply: AC100V~250V, 50/60HZ

Exclusive distributor