



SUCCEEDER

SF-400

Semi Automated Coagulation Analyzer

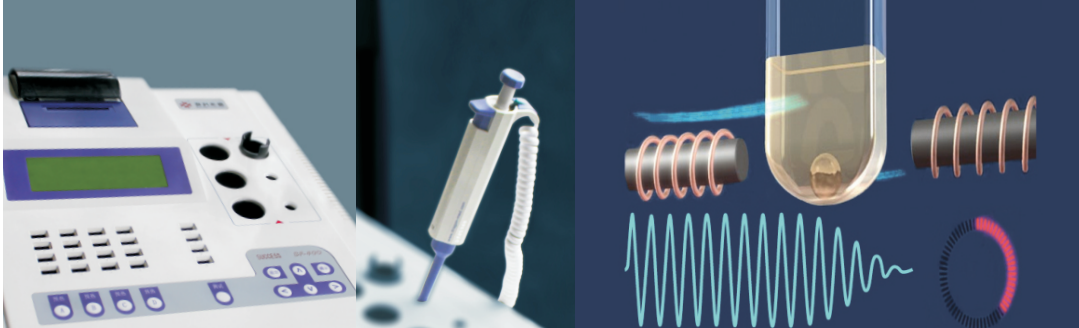


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Features

- ❖ Inductive dual 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.

Thrombosis
Hemostasis



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Specification

Testing Principle	Clotting method.
Testing Method	Inductive dual magnetic circuit method. Signal from eddy current sensor.
Testing Items	PT, APTT, FIB, TT, 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	0~999s.
Pre-heating Timing	4 individual timers, with counting down display and alarm.
Power Supply	AC100V~250V, 50/60HZ.

ISO

ISO9001:2000+ISO13485:2003



CE

No.Q1N 11 02 76148 001