



SUCCEEDER<sup>®</sup>

# SF-400

## Semi Automated Coagulation Analyzer

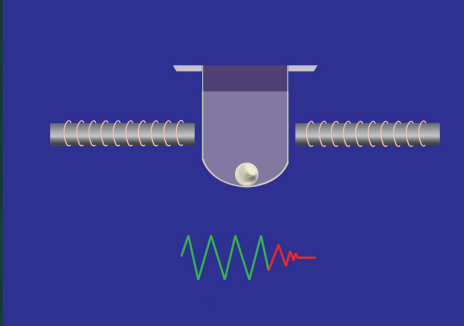


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## Features

- ✦ Clotting (Mechanical viscosity based);
- ✦ No interference from interns, hemolysis, chills and turbid particles;
- ✦ 4 independent test channels with random and parallel tests.
- ✦ Original reagents, Control plasma, Calibrator plasma;
- ✦ Support PT, APTT, Fbg, TT, Factors, Protein C/S, etc.

**Thrombosis**  
**Hemostasis**



# SF-400

Semi Automated Coagulation Analyzer

## Specification

<b>Testing Principle</b>	Clotting (Mechanical viscosity based);
<b>Testing Method</b>	Inductive dual magnetic circuit method. Signal from eddy current sensor.
<b>Testing Items</b>	Support PT, APTT, Fbg, TT, Factors, Protein C/S, etc.
<b>Incubation channels</b>	16
<b>Reagent Positions</b>	4.
<b>Stirring Positions</b>	1.
<b>Display</b>	LCD with adjustable brightness.
<b>Build-in Printer</b>	Thermal printer, with function of batch printing by ordinal.
<b>Port</b>	RS232, LIS/HIS supported.
<b>Data Transmission</b>	HIS/LIS supported
<b>Testing Operation</b>	Automatically or manually, pipette compatible.
<b>Incubation Time</b>	0 ~ 999s.
<b>Incubation Timing</b>	4 individual timers, with counting down display and alarm.
<b>Power Supply</b>	AC100V~250V, 50/60HZ.

ISO



CE

ISO9001:2000+ISO13485:2003

No.Q1N 11 02 76148 001



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