

## SF-400



SUCCEEDER

C'est un analyseur de coagulation semi-automatique.

1. Système de détection de la viscosité mécanique et optique.
2. 4 canaux de test.
3. 16 canaux d'incubation.
4. Imprimante USB interne, prise en charge LIS.
5. Micropipette de précision connecte.
6. Pas d'interférence avec sérum chyleux hémolyse et particules turbidimétrique.
7. Système ouvert. Réactifs originaux pour plus de précisions.





SUCCEEDER®

# SF-400

## Semi Automated Coagulation Analyzer

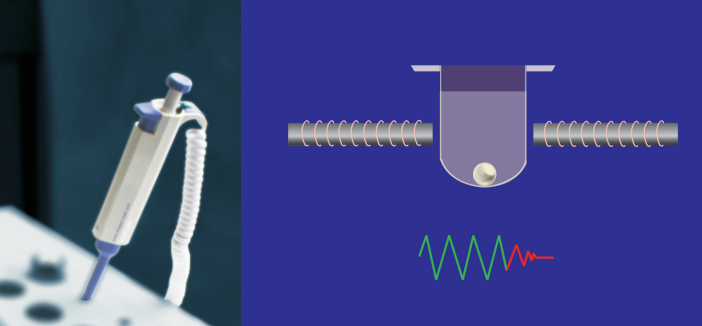


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## Features

- ✦ 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

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<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

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