



## HTI TS4000 Coagulation Analyzer

The HTI TS4000 is an advanced double magnetic testing system. The unit is designed to avoid interference from abnormal sample or air bubbles produced during sampling. The device offers unique printable random reports and acts as an "overall coagulation reporter."

The analyzer is configured with a big LCD screen, graph display, function keyboard, multi-language. The HTI TS4000 is an open system for reagents, and offers sufficient incubation stations for reagents and samples.

Part #: TS-4000-1000



LCD info screen



Multi-language keyboard



Programmable printout of results



HIGH  
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### Tests

- Prothrombin time( PT)
- Activated partial thromboplastin time (APTT)
- Fibrinogen (FIB)
- Thrombin time (TT)
- Coagulation factors (FII;FV;FVII;FIX;FX;FXI;FXII)
- Protein S (PS)
- Protein C (PC)
- Heparin (HMW&LMW)

### Operation Characters

Specimen: Plasma  
Temperature: 37°C  
Testing time: 3-999 second  
CV%: <3%

No interference from abnormal sample  
(optically dense samples such as lipemic or icteric);  
No interference from air bubbles produced during sample handling.

### Features

Big LCD screen, graph display, function keyboard  
Manual and automanual sample-adding function  
Inner printer; saving and printing reference data and curve automatically  
Dimensions: 14 (l) x 32 (w) x 33 (h) cm  
Weight: 4kg