

Instruments (CONTINUED)

| CAT. NO. | PRODUCT / DESCRIPTION |
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58104 STA Satellite® Hemostasis System
Fully Automated, Low Throughput Hemostasis Analyzer

The STA Satellite® is a fully automated benchtop hemostasis analyzer capable of performing clotting, chromogenic and immunological assays simultaneously in random access mode. The system enables Integrated Health Networks to standardize patient testing results, including D-Dimer and Anti-Xa. The STA Satellite® offers technological advances to ensure a high level of system reliability, as well as ease of use and flexibility.

Analyzer is provided with:

- Accessory kit
- Operator's reference manual
- 1-year warranty

Dimensions

- Height 27.4 inches
- Width 21.1 inches
- Depth 25.5 inches
- Weight 72 pounds

Test Selections

80 user definable tests

Samples

- 20 on-board sample capacity
- Primary tube sampling
- Removable sample carousel
- Continuous sample loading
- Positive sample identification

LIS Interface

Bi-directional host-query

Other Features

- Light-emitting diode (LED) for colorimetric assays
- Internal barcode reader for samples and reagents
- Patented viscosity-based detection system for standard VDS™
- Mechanical Clot Detection.

Reagent Menu

- PT
- APTT
- Fibrinogen
- AT
- Heparin (UFH and LMWH)
- D-dimer



STA Satellite®