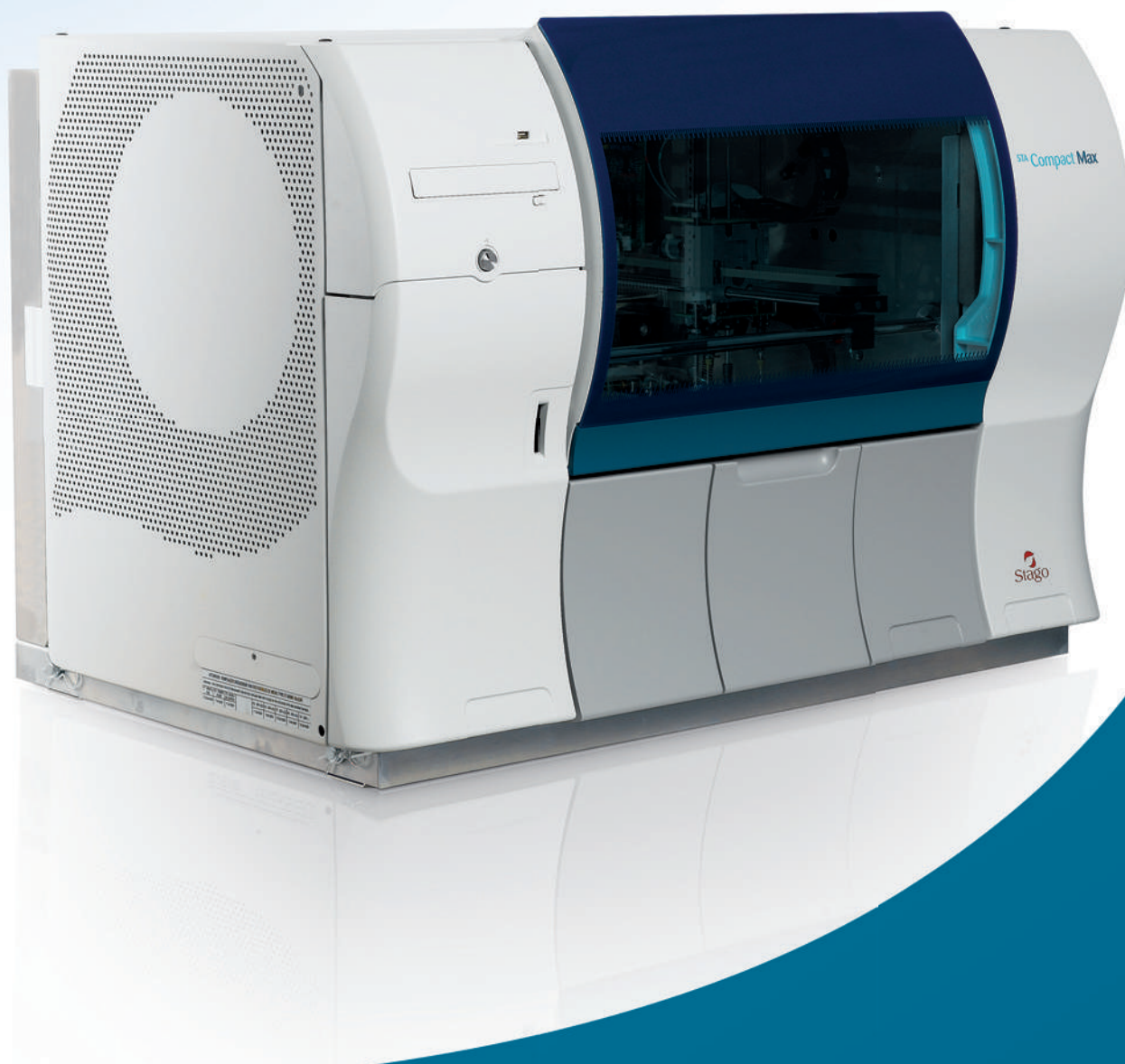


STA Compact Max



Innovation born from Expertise



STA Compact Max

Innovation born



Max Reliability

Continuous improvement of quality of service can sometimes be challenged by increasing workloads and volume testing in a highly demanding environment. Thanks to its **RELIABILITY**, the STA Compact Max® allows you to work with confidence, in every situation.

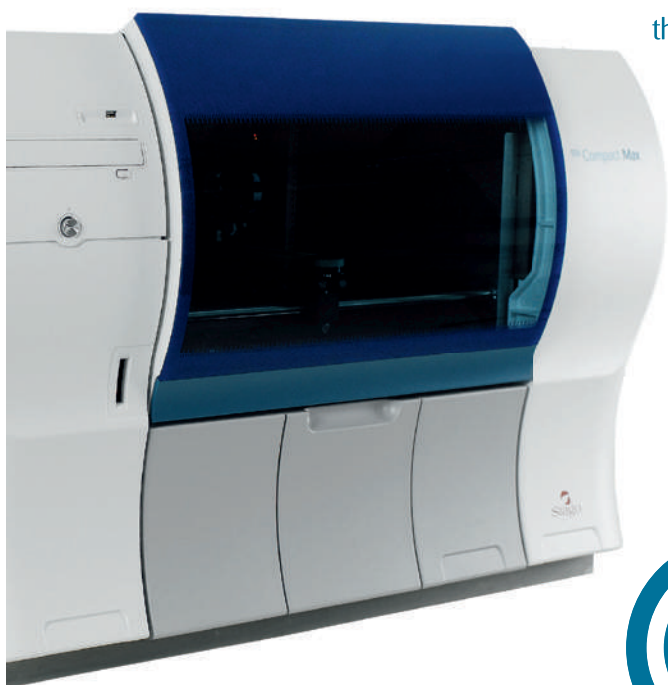
Laboratory improvements, patient safety and productivity enhancement are a permanent concern for Stago. We are committed to invest in research and **INNOVATION** to develop reagents, systems and solutions that provide maximum benefit for our customers.



Max Innovation



from Expertise



Adapting to a changing environment, delivering accurate and timely answers to clinicians are some of the challenges that the laboratory must face everyday. The STA Compact Max[®] was developed to guarantee the **PERFORMANCE** required to answer your needs.



**Max
Performance**



**Max
Efficiency**

Laboratories are facing strong economic pressure and functional constraints such as facilities consolidation and staff shortage - "the need to do more with less". The STA Compact Max[®] helps you to cope with these challenges by improving your **EFFICIENCY** both operationally and environmentally.





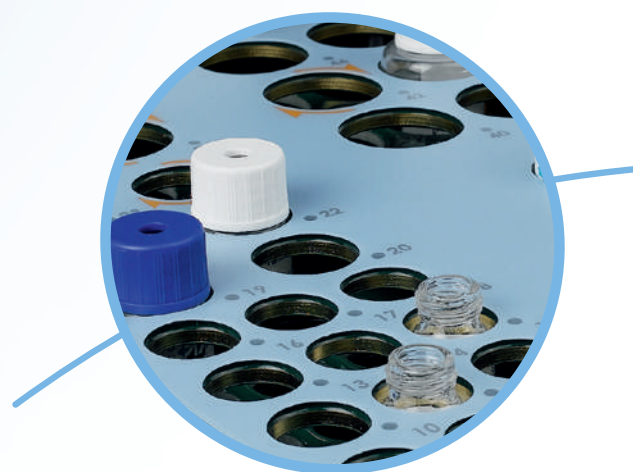
Max Reliability

Resulting from 25 years of Stago experience in automation, STA Compact Max[®] provides you **RELIABLE** results without compromise thanks to:

- The **Viscosity-Based (Mechanical) Detection System** enabling immediate delivery of accurate and precise results
- The quality of reagents offering maximum sensitivity for all chronometric, chromogenic and immunological tests, extended dynamic range for routine and specialty assays while ensuring **excellent reproducibility**
- The analyser **reliability and robustness**, guaranteeing continuous delivery of results
- The **Standardisation of results** accross the entire family of STA[®] analytical platforms

Customer satisfaction and meeting lab's expectations are a permanent goal for Stago; that is why we are committed in helping you benefit from our **know-how and expertise**.

- **Customer care and customised solutions** by Stago specialists dedicated to Haemostasis and STA[®] analysers
- Associated **Innovative services**: Global answer to accreditation requirements

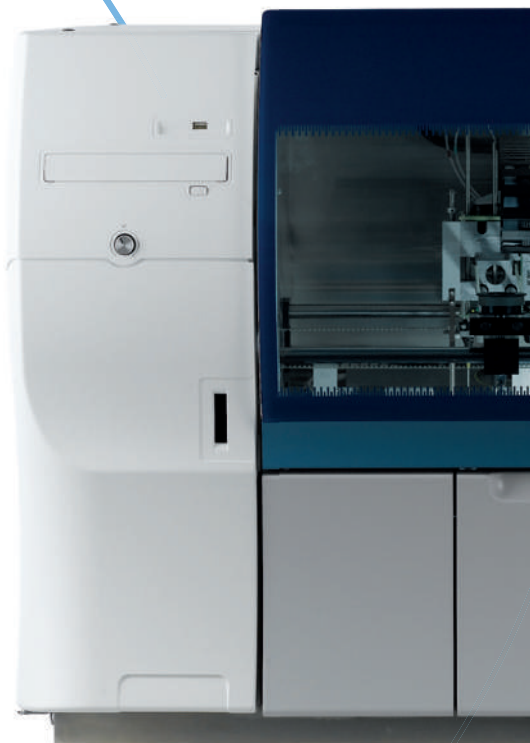


STA Comp



Max Innovation

- Ergonomic and graphical **user interface** is specifically designed for **intuitive and easy use** of the high-resolution touch screen ensuring a **seamless integration** for you and your staff
- Additional **expert module providing standardised** results with fast turn around time
 - Autoverification rules
 - Automatic management of dilutions, reruns, reflex testing and add-ons
 - Advanced quality control module (Levey Jennings, Westgard rules, alarms)
 - Multi-dilution management for factor assays
- **Innovative design**



act Max



Max Performance

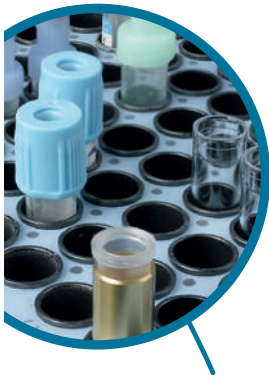
Fully dedicated to the field of Haemostasis and Thrombosis, Stago develops and proposes a unique offer to meet customer needs.

- Viscosity-Based (Mechanical) Detection System is the **“gold standard” method** for any type of coloured plasma assay, ensuring maximum precision for weak clot detection and standardisation between Stago systems. More than 400 million tests are performed annually with this technology worldwide
- **Wide range of dedicated reagents**, quality controls and calibrators for coagulation, chromogenic and immunological tests
- **High traceability** that meets your quality requirements with the complete management of reagents (product ID, volume, stability and expiration date, lot number), entire patient results archiving and management of maintenance by software

The STA Compact Max[®] maximises your productivity at any workload with:

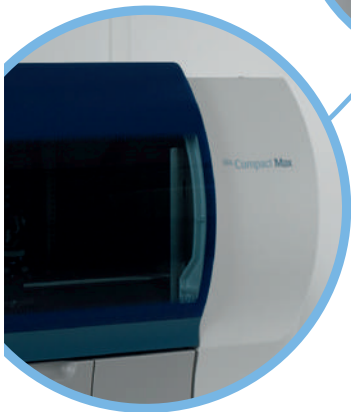
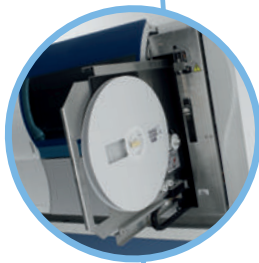
- **Optimised and adapted throughput** to meet your lab's activity
- **Extended** sample, reagent and disposable **loading capacities** to enhance the walk-away capabilities
- **True STAT management** to ensure fast TAT without impact on the instrument throughput
- **A 24/7 availability**





Max Efficiency

- **Time savings** thanks to lots of ready to use reagents with extensive on-board stability and pre-calibration for routine assays
- Optimised and **easy** maintenance procedures
- **Operator security and safety** is ensured with cap piercing (optional) and positive identification of samples and reagents
- **Environmentally friendly** design providing **economic savings** with a limited and contained fluidic waste system and a reduction of disposable waste (1 cuvette = 1 test)





**Max
Reliability**



**Max
Innovation**



**Max
Performance**



**Max
Efficiency**