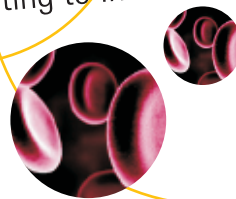




Haemostasis

KC1 Δ TM and KC4 Δ TM

Contributing to Innovations in Haemostasis



Made to Measure

For the small Haemostasis Laboratory

- Patented Ball-Method technology for reliable and reproducible results
- Performs a full range of clotting assays
- Half-volume PT and aPTT testing for significant savings
- Data management capabilities
- Routine and STAT testing programmes
- Auto-start testing



KC1^Δ™/KC4^Δ™

Compact, powerful and reliable testing

Designed with the lower-volume and Physician Office laboratories in mind, the flexible KC1^Δ™ and KC4^Δ™ haemostasis analyser simplify both routine and STAT testing. These analysers are also ideal as back-up systems.

The KC1^Δ™ is an open system with automatic INR calculations. With a footprint of only 20 cm long by 14 cm wide, and a mere 8 cm high, the KC1^Δ™ takes up minimum bench space.

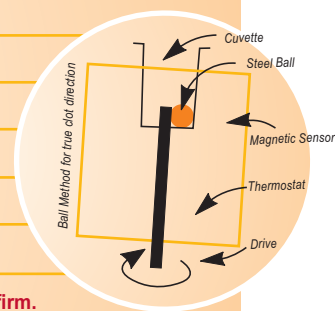
The KC4^Δ™ is also an open system with the added benefit of complete data management. This little powerhouse measures only 45 cm long by 35 cm wide and has a height of 12 cm. The analyser fits perfectly in to laboratories with somewhat higher testing volumes and features:

- Programmable single and duplicate test modes as well as precision monitoring of duplicate test
- Incubation area maintained at 37°C: eight samples, five reagents and two pipettes
- Batch or patient-oriented processing capabilities
- Individual cuvettes for cost savings; no waste

- Data management capabilities with the ability to store calibration curves for:
 - PT% activity
 - Clause Fibrinogen
 - Factor Assays.

These systems have applications for:

- PT
- aPTT
- Thrombin Time
- Clauss Fibrinogen
- Factor Assays
- Atroxin Time
- dRVVT Screen and Confirm.



In addition to haemostasis analysers for every laboratory, Trinity Biotech's Haemostasis Group provides a full range of routine reagents, controls and calibrators, specialty reagents for D-dimer, thrombotic and fibrinolytic testing as well as platelet aggregation reagents. For information about our products and ways to help you customise a system for your specific laboratory needs, please contact us today!

Manufactured by:

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Email: info@t-coag.com

Please contact for ordering information:



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