

## Automated Hemostasis Solution

# CN-9000™



The CN-9000 Automated Hemostasis Solution is an advanced work area automation concept designed to handle high volumes of routine and specialty hemostasis testing by utilizing intelligent technology to automate workflow. With multiple configuration options and addition of the optional tube sorter, high-volume hemostasis laboratories can increase efficiency and walkaway time to optimize the use of staff.

<b>Analytical Modules</b>	CN-3000™ or CN-6000™ Automated Blood Coagulation Analyzers; up to three of a single model can be integrated
<b>Complementary Modules</b>	TS-10™ Integrated Tube Sorter and Archiver TU-40 Turn Unit; up to two may be used in a single system
<b>Throughput</b>	Up to 1,000 samples per hour (with three CN-Series™ analyzers)
<b>Data Storage</b>	10,000 results and graphs per analyzer
<b>Dimensions W x H x D</b>	7,051 x 1,350 x 1,700 mm; 278 x 53 x 67 in (three CN analyzers; excluding TS-10)
<b>Weight</b>	1,804 kg; 3,977 lbs (three CN analyzers; excluding TS-10)

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