

ECL 412

Four Channel Coagulation Analyzer
for Small to Mid size labs



High
Performance



Reliable and
Accurate Results



User-friendly
software

Making Automation Affordable
for labs Everywhere

ECL 412 is a semi-automated Coagulation analyzer with four testing positions, providing operators with a compact easy-to-use system. ECL 412 is a blend of modernity and simplicity. Erba reagents offers a wide menu of test parameters for automated coagulation analyzers.

Key Benefits



Operational

- High Performance: Test performed are PT, APTT, FIB, Intrinsic and Extrinsic Factor Assay, LA, PC, PS, AT III, D-dimer
- Reliable and Accurate result: Based on gold standard nephelometry optics principle
- User-friendly software: Large graphic alpha numeric color touch screen display
- Complete QC programming: Multilevel Controls with L-J graph
- Reduced Waiting Time: Built-in incubator with 20 reaction cuvette position
- Automated Results: Microprocessor based analyzer
- Audit trail for Reagents, Controls, Patients sample results
- Elimination of transcription errors through LIS connectivity



Clinicians

- Helps in diagnosis of Bleeding and Thrombosis disease
- Accurate results and processing of samples with endogenous interference as Hemolysis, Icteric and Lipemic (HIL)
- Built-in Graphical Thermal Printer



Economical

- Labs can offer coagulation Testing for Pre and Post Surgery, Cardiac, Gynec patients

Erba Coagulation Line

Instruments	Reagents		
ECL 105	Erba Protime LS	Erba Factor Deficient Plasma	Erba D Dimer
ECL 412	Erba Actime	Erba LA1 Screen	Erba Standard Plasma
ECL 760	Erba Calcium Chloride	Erba LA2 Confirm	Erba control N/P
	Erba Thrombin Reagent	Erba LA Control (High)	Erba control N/P Plus
	Erba Thrombin Time	Erba Protein S Clotting	

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The Devices are in compliance with the IVDR requirements of CE marking
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