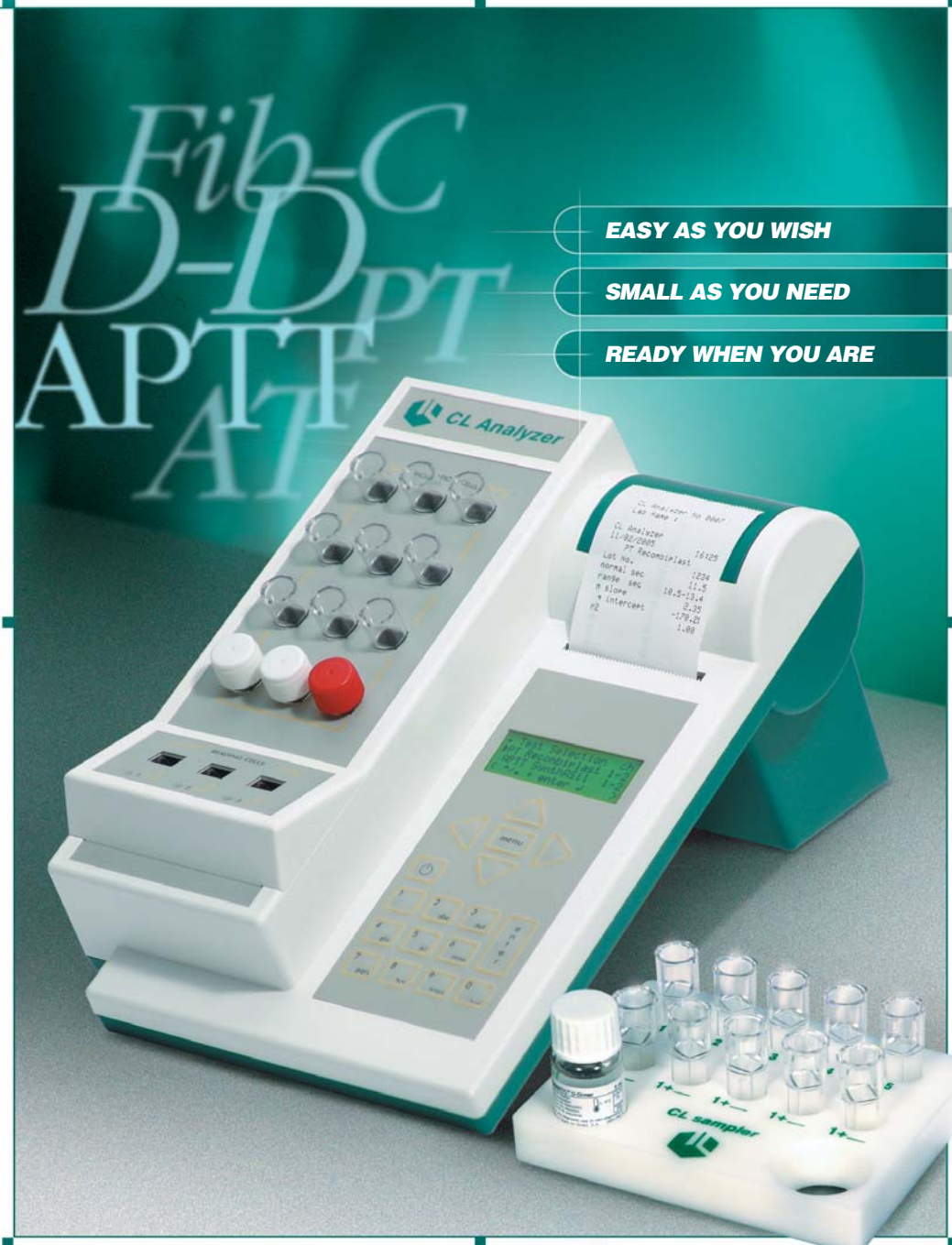


# CL Analyzer

*Coagulometric, chromogenic and immunological assays*



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Coagulometric, chromogenic and immunological assays

## System Specifications

Principles	Absorbance (End-point, kinetic methods)
Reading channels	3 independent : 2 for PT - APTT at 630 nm; 1 for Fib-C - Chromogenic & Immuno assays at 405 nm
Cuvette path	6 mm
Reaction volume	300 - 1000 µL
Incubator	9 wells for samples 3 wells for reagents
Pre-programmed Tests	PT Recombiplastin, APTT Synthasil, Fib-Clauss, AT Lyophilized, D-Dimer
Standard Curve	Stored (3 data points for all parameters)
Temperature Control	± 0.3 C° at room temperature (15-35°C; 20-80% humidity)
Photometric Resolution	A = 0,001 max / Accuracy = ± 3% ABS
Start up time	30 minutes with functional autocheck
Printer	Built-in thermal printer
Data Input/Output	2 x RS 232 (DTE for SW upgrade - DCE for host connection)
Dimensions (WxHxD)	190 x 165 x 310 mm (74,8 x 64,9 x 122,0 inch.)
Weight	2,5 Kg (5,51 Lb.)
Power Supply	100-240 V ac (converted to 12 V dc)



### 1. SELECTING



### 2. DISPENSING



### 3. REPORTING

## Reagents

Description	Part Number
PT Recombiplastin	00020002900
APTT Synthasil	00020006800
Fib-C	00008469110
D-Dimer	00020008500
AT-Lyophilized	00020008900

