



HOSPITEX INTERNATIONAL



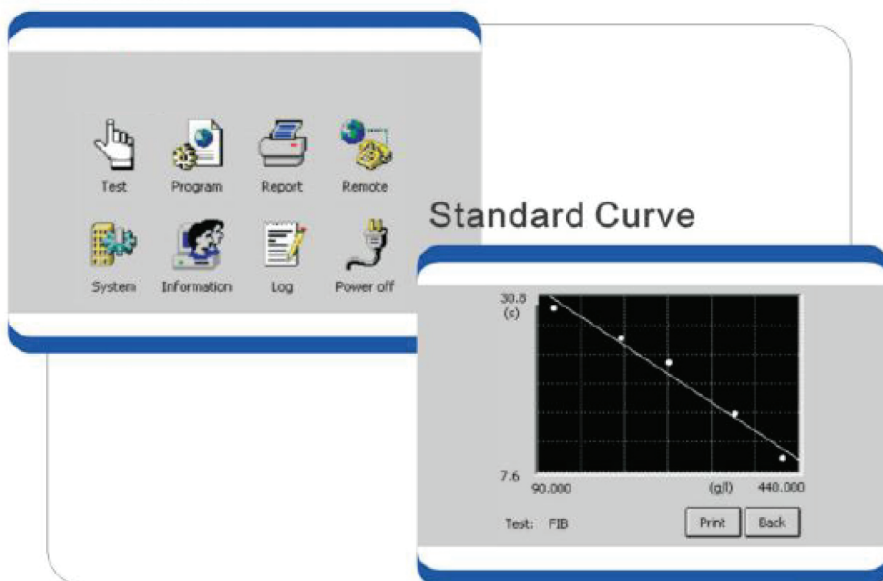
CLOT-S
FOUR-CHANNELS COAGULOMETER



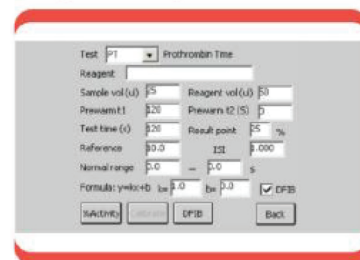
CLOT-S FOUR-CHANNELS COAGULOMETER

- 4 channels (4 durable LED detectors for 4 different parameters analysis)
- Easy Windows operation system with touch screen or mouse, large LCD display
- Advanced scattered light principle and percentage analysis ensure accurate results
- Low reagent consumption
- Large memory, up to 10,000 results can be stored
- QC and calibration program incorporated
- Multiform result output including patient comprehensive report
- Auto power-on self-check

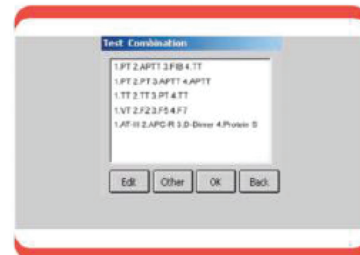
Main Menu



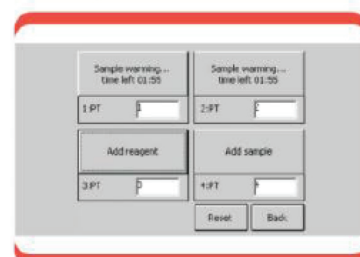
Programming



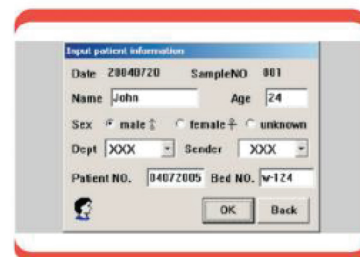
4 tests combination



Testing



Patient data setting



TECHNICAL CHARACTERISTICS

Principle:	Scattered light with percentage analysis
Test Channel:	4 channels
Light Source:	Durable LED detector
Test time:	Normally 20-60 secs, Maximum time up to 600 secs
Sample Position:	24 positions
Reagent Position:	6 positions (1 magnetic mixer included)
Minimum Reagent Consumption:	25ul for TT, FIB, PT, APTT
Memory:	10000 test results
Interface:	RS-232, PSTN (optional)
Display:	6"LCD
Input:	Touch panel or mouse
Output:	External printer(optional)
Net Weight:	8 Kg
Dimensions L x W x H (mm):	410x310x160
Power Supply:	AC 110V-230V±10%, 50/60Hz



All illustrations and specifications contained in this folder are based on the latest information available at the time of printing.
HOSPITEX INTERNATIONAL reserves the right to make changes to materials, equipment and models, and to discontinue models at any time without notice.



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