



XL1000i⁺

The MOST Affordable, Compact
FULLY Automated Coagulation Analyser System...



Finally, Coagulation testing is no more a difficult task with Operon XL-1000i – Fully Automated Coagulation Analyzer.

A compact benchtop model, designed to do routine PT, PTT and TT with ease and accommodate special investigations like Factor assays, Fib etc... without a Flinch.

With Onboard Cooling System, Low Working Cost, Collision Protection Probe and Automatic Level Sensing, it's surely going to be a buzzword in Hemostasis testing.

All these features @ very low cost. Truly, technology made so affordable.

Please welcome Operon XL 1000i
Fully Automated Blood Coagulation Analyser.

Model: Zonci XI-1000i+





XL1000i⁺



- Features:**
- ⊙ Test Parameters:
PT/INR
APTT
FIB
TT
Factor Assays
 - ⊙ Four Channel with Advanced Optics.
 - ⊙ Nephelometry and Turbidimetry Technologies.
 - ⊙ Automatic / Manual Calibration Function.
 - ⊙ Built-in Refrigeration for reagents.
 - ⊙ Level Sensing Probe.
 - ⊙ Abnormal test results alarm and automatic retest function.
 - ⊙ Test Speed: 100 Test/hour.
 - ⊙ Units: Seconds, INR, %, g/L.

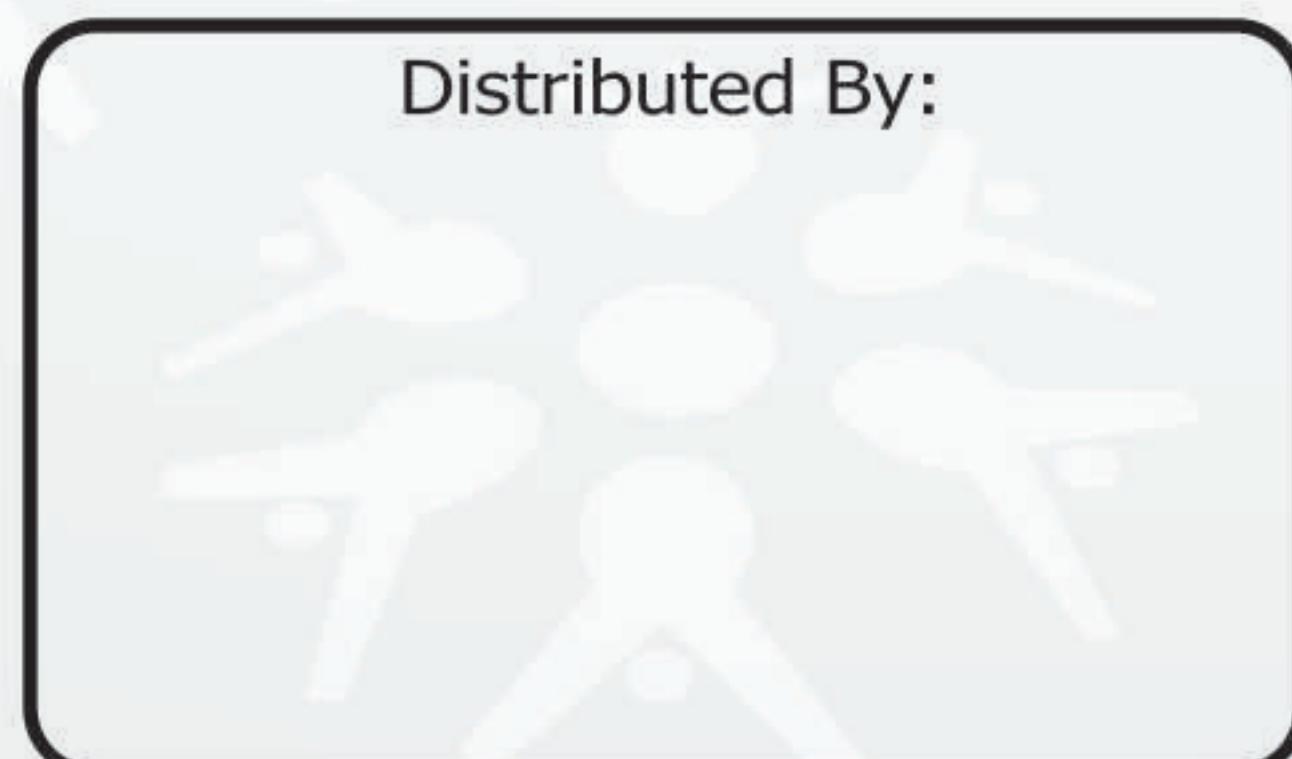
Technical Specifications

- ⊙ Power Supply AC 100~240V. 50/60 Hz
- ⊙ Working Environment Temperature 10°C~30°C
- ⊙ Relative Humidity ≤70%
- ⊙ Atmospheric pressure 86.0kPa~106.0kPa

Repeatability	Normal Plasma	Abnormal Plasma
PT (Sec)	≤3%	≤8%
APTT (Sec)	≤4%	≤8%
Fib (Sec)	≤8%	≤15%
TT (Sec)	≤10%	≤15%

- ⊙ Testing Parameters : PT, APTT, TT, FIB etc..
- ⊙ Prothrombin time (PT) : Seconds, % Activity, Ratio, INR
- ⊙ Sample Position : 5 Primary tubes or Aliquots
- ⊙ Reagent : There are 5 cooling positions for reagent.
- ⊙ Dilutor Precision : 500ul micro-syringe ≤2%
- ⊙ Cleaning position : 1
- ⊙ Pre-heating position : 4
- ⊙ Testing position : 4
- ⊙ Dimension : 510mm*370mm*350mm
- ⊙ Weight : 20kg

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