



A different accompaniment, at your service



 **Kalstein**®

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LABORATORY SECTOR

ANALYZERS

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KALSTEIN® Analyzers

Automated Coagulation Analyzer

Model YR05118



Product Description:

- ✓ It is a two-channel reading analytical instrument for specific clinical use in hemostasis, it can be widely applied in the field of clinical diagnosis of hemorrhages and thrombotic, thrombolytic diseases and for treatment with anticoagulants as well as for monitoring and observing the healing effects.
- ✓ It collects sample data through the principle of photo induction and multiple programmable tests can be set up with a large storage capacity for historical data.
- ✓ It is convenient for medical institutions to implement thrombus inspection and hemostasis, they can also provide reference indices for the diagnosis of hemorrhages and thrombotic diseases, monitoring of thrombolysis, anticoagulation treatment and healing effects; with two reading channels, multiple programmable tests can be set up with a large storage capacity for historical data.
- ✓ Data handling and analysis can be performed through a computer connected to the instrument using a coagulation laboratory management system.



Model:	YR05118
Principle:	Scattered light with percentage analysis
Test Channel:	2 channels
Light Source:	Durable LED detector
Test Time:	Normally 20-60 secs, Maximum time up to 600 secs.
Sample Position:	4 positions
Reagent Position:	2 positions(1 magnetic stirrer included)
Minimum Reagent Consumption:	25ul for APTT/TT/FIB, 40ul for PT
Memory:	6000 test results
Interface:	RS-232
Display:	LCD display
Input:	Easy operation keypad
Output:	Internal printer
Net Weight:	5 kg
Power Supply:	AC220V±22V,50Hz±1Hz or AC110V±22V,60Hz±1Hz
Dimensions L*W*H(mm):	280*310*160mm



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