

YJ-160 Biochemistry analyzer



CE • ISO9001:2008 • ISO13485:2003 Certificated

Product Description

1. Batch analyzer
2. Insert STRT sample at any time during testing.
3. Intelligent multi task software .

4. User-friendly software in english, french, spanish, russian versions and other language software available on request.
5. Perfect quality control function with Levy-jennings chart and westguard analysis available.
6. Automatic flow cell washing and probe washing between each test to effectively minimize carry-over.
7. Auto-check and auto-alarm to ensure the analyzer in good condition.
8. New long life pump, no tubing wearing problem any more.
9. Less service and maintenance needed.

Technical Specification:

Model	YJ-160
Assay Model	Random access with direct reading system
Assay Item	36 assay
Throughput	1 Reagent: 220 test/h(max); 2 Reagent: 160 test/h;
Sample Position	50
Sample Volume	1-100ul, 0.1ul/step
Reagent Position	36
Reagent Volume	R1: 1-400ul, 1ul/step R2: 1-400ul, 1ul/step
Wavelength	340-810nm
Light source	Halogen lamp
Method	End point, Kinetic, Fixed time,



Forever Medical

	Immunoturbidimetry, 1-2 reagent, Multi-standard, reagent/serum blank, etc
Quality Control	Levy Jennings quality control program at 3 levels
Printer	Multiple report formats available