



Accre 6

AUTOMATIC CHEMILUMINESCENCE
IMMUNOASSAY (CLIA) SYSTEM





Space-Saving

- Mini size bench-top analyzer
- Only 35 kg of weight



Cost-Effective

- Less than 50% cost of regular CLIA machine
- Zero cost for analyzer consumables



Simple Operation

- Master the whole workflow within 30 mins
- Only four steps to get the results



System	Bench-top CLIA analyzer
Methodology	Chemiluminescence Immunoassay (CLIA)
Dimension	420mm*321mm*610mm
Weight	35 kg
Throughput	Up to 36 tests/hour
Result	10 mins for the first result
Mode	Batch mode
Operation	7-inch touch screen, disposable tip
Channel	6 channels
Sample Type	Whole blood/Capillary blood/Serum/Plasma
Maintenance	24 hours standby, 600 days MTBF ^① , no consumable needed for maintenance
Accessories	Built-in thermal printer and barcode scanner
Data Connection	LIS/HIS connection RS232, USB, Internet connection

① MTBF: Mean Time Between Failure

