

QuickCLIA- Mini

Chemiluminescence Immunoassay
System-Inflammatory Disease, Diabetes, Allergy



EFFICIENT

PRECISE
METHOD



CE

IVD

ISO 13485

QUICKLAB®



Technical Specification:

Instrument type:	Bench-top Automatic Chemiluminescence Analyzer
Throughput:	Up to 8 samples or assays per run
Measuring time:	20 -40 mins
Measuring principle:	Cheiluminescent Microparticle Immunoassay(CMIA)
Sampling material:	Serum/Plasma
Test mode:	Batch mode
Test speed:	>32 tests/hour
Calibration:	Factory Calibration, 2-point calibration every 90 days
Quality Control:	2 level-Lyophilised Quality Controls available
Monitor/Keyboard:	LCD Touchscreen
PC:	Integrated
Interface:	USB, RS232, Ethernet port supports LIS connection
Data storage:	Automatically stored
Weight:	25KGS
Dimensions:	525*480*530mm