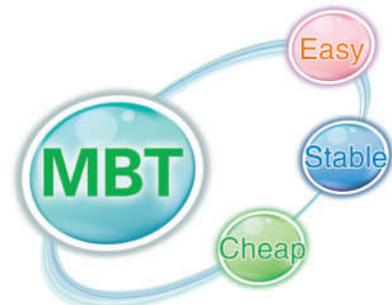


CBS-400 Electrolyte Analyzer (K^+ Na^+ Cl^- Ca^{2+} pH)



Products Characteristics

- Advanced Multi-Biosensor Technology(MBT), Free of Maintenance.
- Close Reagent Pack, Easy to Change
- Durable Ceramic Rotary Valve, Concisely Liquid flow Path
- Various Calibration method, Auto Calibrate
- Traceability Calibrator & Control , The results are reliable
- Up to 1000 sample results stored, easy to check

Specifications

Method	Multi-Biosensor Technology			
Sample Size	60-120 μ l			
Speed	\geq 80 tests/hour			
	Performance	Detection Range(mmol/L)	Precision(CV)	Resolution(mmol/L)
Measure scope & Precision	K ⁺	0.50 ~ 20.00	\leq 1.0%	0.01
	Na ⁺	15.0 ~ 200.0	\leq 1.0%	0.1
	Cl ⁻	15.0 ~ 200.0	\leq 1.0%	0.1
	Ca ²⁺	0.10 ~ 6.00	\leq 1.5%	0.01
	pH	4.00 ~ 9.00	\leq 0.5%	0.01
Printer	Inner thermal printer			
Expand Function	RS232 & COM Connector, Computer and Barcode reader available			
Ambient Conditions	0-40 $^{\circ}$ C, Relative humidity \leq 85%			
Power	AC 80V ~ 260V, 50-60Hz, \leq 80W			

