



TRIOLYTE

Desired Performer

Electrolyte Analyzers for Critical Parameters

Report the Critical Parameters with full Confidence



**Horizontal Module
with
Visible Electrodes**

**Visualize the flow path
completely**

**Transparent
Reagent Packs.**

TRIOLYTE

Desired Performer

Technical Specifications

Sample Type	: Whole Blood, Plasma, Serum, Dialysate Fluid , Urine
Sample Volume	: 120ul
Detection Range	: Na 80 -200 mmol / L
	: K 0.50-9.90 mmol / L
	: Cl 40-160 mmol /L
	: Ca 0.50-5.00 mmol /L
	: pH 6.001-8.000



Reproducibility	: Na +/-1%, K +/-2%, Cl+/-2%, iCa+/-2%
Resolution	: Na 1 mmol /L, K 0.01 mmol / L , Cl 0. 1 mmol/L, Ca 0.001 mmol/L
Analysis Time	: 50 Seconds to result
Data Storage	: 200 Patient results , 30 QC results 3 levels
Calibration	: True Endpoint -2 Point automatic / on demand
Calib Frequency	: 2 Hrs/ 4 Hrs / 8 Hrs
Display	: 128 x 64 alphanumeric LCD

Output	: Thermal Printer
Interface	: RS 232
Input	: Numeric keypad, quick access keys
Ambient Conditions	: Temperature 10-40* < 85% non-condensing



Chemleon Diagnostics Private Limited

64, 8th Street, Tatabad, CBE # TN # INDIA - 641 012.
E-Mail : chemleonindia@gmail.com web : www.chemleon.com
Customer Care : (+91) 99948 37858