



High-Q Smart Lyte

Efficient and Reliable Electrolyte Analyzer

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Specifications

- Sample Size : 100 μ l.
- Sample Type : Whole Blood, Serum, Plasma, Urine etc.
- Sample Application : Syringe, Sample Cup, Collection Tubes, Capillary.
- Analysis Time : 55 Seconds.
- Temperature : Room Temperature, 15°C-32°C
- Weight : 6 Kgs Approx.
- Printout : Built-in, Thermal Roll Printer; 32 Characters Wide
- Electronic : Microprocessor Controlled.
- Relative Humidity : < 85%, Non-condensing.
- Normal Value : Flagging of Abnormal Results; User Programmable Ranges.
- Calibration : Fully Automatic, 1-Point With Every Sample; 2-Point Every 4 Hours.
- Power Requirements : 110-240V, 50/60 Hz (self-adjusting) 1.4 Amp Max.

Features

- Reliable and User Friendly menu.
- Precise and Accurate results.
- Long life, maintenance free electrodes.
- Inbuilt Cleaner (Optional).
- Smart Reagent Kit reactive with electronic chip.
- Extremely Low cost per test.
- Inbuilt Parameter conversion functionality.

Available Parameters

- Sodium | Potassium | Chloride | Calcium (Ion) | Lithium pH
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- Sodium | Potassium | Chloride
- Sodium | Potassium | Calcium (Ion)
- Sodium | Potassium

