

## Features

- \* One analyzer, Five analytes to choose according to Your needs, Configurable in any combination, upgradable at any moment, Just acquiring the upgrade, Keeping the same equipment.
- \* Compact, Economical and Easy to Use
- \* Excellent precision and reliability
- \* Long life, high performance, maintenance-free electrodes
- \* Automatic sampling, probe wiping and calibration
- \* Intelligent reagent pack with electronic chip
- \* Optional battery use
- \* Extremely low cost per test
- \* 5 Ltrs high capacity reagent pack 3000 test ( optional )

## Own technology

Production of analyzer,  
Software, Electrodes  
Consumables .



## Specifications

- Principle : Direct Measurement with Ion Selective Electrode (ISE).
- Sample : Whole Blood, Serum, Plasma, CSF and Diluted Urine .
- \* The Percentage of available reagents is clearly visible in the screen and allow the operator to predict its supply .
  - \* Scheduled calibrations or on request .
- Data Storage : 100 Patients result.
- Output : 128 x 64 Graphics Display With Y/N Numeric Keypad,  
24 Column Thermal printer, USB port.
- Ambient conditions : Temperature: 10°C - 35°C, <58 % non-condensing humidity.
- Input Voltage : 100/115 ~ VaC, 50 - 60 Hz or 220 ~ VAC, 50 - 60 Hz, 0.75 amp.
- Size & Weight : 15" Wx12" Hx 7.0" D, 10 kg.
- Battery : Optional for 10 hrs use.