

# MINI ISE

Electrolyte Analyzer  
K<sup>+</sup>、Na<sup>+</sup>、Cl<sup>-</sup>、Ca<sup>2+</sup>、pH

## COMPACT AND SMART WITH NEWLY DESIGNED USER INTERFACE

- 7 inch colorful touch screen, intelligent user interface
- Minimum sample volume 90ul, analysis time 25 seconds



## ■ Sample Type

Serum, plasma, whole blood, urine, CSF

## ■ Models

MINI ISE: K<sup>+</sup>, Na<sup>+</sup>, Cl<sup>-</sup>, Ca<sup>2+</sup>, pH

## ■ Test Parameters

Items	Range	CV (%)
K <sup>+</sup>	0.50~15.00mmol/L	< 1.0%
Na <sup>+</sup>	20.0~200.0mmol/L	< 1.0%
Cl <sup>-</sup>	20.0~200.0mmol/L	< 1.0%
Ca <sup>2+</sup>	0.3~5.0mmol/L	< 1.5%
pH	6.0~9.0	< 1.0%

## ■ Working Environment

Ambient Temperature: 5°C~40°C

Atmospheric Pressure: 86kPa~106kPa

Dimension (Length, width and height): 295x163x293mm

Relative Humidity: ≤80%

Power Supply: 220VAC; 50Hz

Net Weight: 3.5kg

## ■ Main Features

- Intergrated reagent pack controlled by encryption chip
- Quality control chart printable
- Support wired printer, bluetooth / WiFi wireless printer
- Software upgradeable by USB
- 7 inch colorful touch screen, intelligent user interface
- Minimum sample volume 90ul, analysis time 25 seconds
- RS232 computer connection interface, stand-alone LIS networking
- Portable design with 4KG weight



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