# OMEL G N O S T I C S Α

# clinichem Semi-Auto Chemistry Analyzer CE



CLINI-CHEM

# DIAGNOSTICS

## Optics

7Standard filters: 340nm, 405nm ,450nm,, 505nm,546nm, 578nm 630nm, 2 more for optionail

# Resolution

### 0,0001Abs.

### Test method

1point end 2point end (sample blank), kinetics fixed-time, Coagulation,

# Operational environment

Temperature: 10C~30C Humidity :30%~80%

Flow cell capacity& optical path

32ul, 10mm

# Display Screen

7.0TFT LCD WITH TOUCH SCREEN,800\*480 PIXELS

# Dimension

160\*300\*400 (I\*w\*H)

## POWER REQUIREMENT

Wide power supply AC 100-240v,50/60 Hz

# **Exclusive distributor**



#### Lamp house

Long-life tungsten halogen lamp(6v/10) auto-sleep function

Photometric range

#### Abs 0.0000-4.0000

### Temperature

25,30,37C and room temperature. Bymeans of peltier elements

### Interface

4USB Hosts, 1USB Slave , 1Ethernet port USB port(host)for Keyboard, mouse, printer,U disk,bar code reader etc USBport (slave( for PC connection(support PC soft ware control function

#### Memory

DDR2 SDRAM: 1G bit Flash: 256MB Over300 programs, 200000 results can be store

#### Printer

Build-in thermal printer , 57mm printer paper

CPU

ARM Cortex-A8, 720M Hz

#### Calibration

One point , two point and mutipoint calibration

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