



## ACZ-4246 Four-channel

Coagulation Analyzer

## ■ Details Info

## Features:

Testing channels: 4channel; 4 different parameters analysis in the same time.

Sample pre-warming position:24 positions;

regent pre-warming position:6 positions

Advanced scattered light principle and percentage analysis ensure accurate results.

Low reagent consumption less than 20uL, open reagent.

Special testing cup location system, adding sample bracket

Advanced optical light matching system ensures precision result.

Optional PT Derived method for testing fibrinogen, decease the dosage of reagent

Top quality thermostat, precision 37 , ±0.3

Dispense precision CV<2%

Memory for 10.000 testing result

Internal thermal-sensitive printer

240\* 128 large LCD display.

Perform all routine tests such as PT. APTT. TT Fibrinogen and clotting factors.

RS232 interface, PC connecting