



XN-2

Coagulation Analyzer



Caretium

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7-inch color touch screen, convenient and fast operation.



Large storage capacity, stores 100,000+ results.



1 2 measurement channels

2 7 reagent incubation wells

3 16 sample incubation wells



Well design for incubation & detection area, operate conveniently

- Open system with well compatibility.
- Accurate measurement by 90° nephelometric method.
- There is timer for incubation and reagent addition, the test can be started with pipettor.
- Independent area for measurement & incubation, no need to wait during measurement.
- Different assays can be carried out at the same time.
- High anti-interference ability, accurate results from jaundice, hemolysis and hyperlipidemia samples.
- Built-in high-speed thermal printer.

Sample volume	50-100ul
Reagent volume	50-100ul
Wavelength	425nm
Temperature accuracy	37±1°C
Linearity	r≥0.975
Channel bias	≤10%
Power	100~240V AC, 50/60Hz
Dimension	340*340*170mm
Weight	6.5kg

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Caretium Medical Instruments Co., Limited

Address: Beishan Industrial Park 7th Floor Building 1,
Beishan Road, Yantian Shenzhen 518083 China
Tel: +86 755 2527 3096 E-mail: info@caretium.com

<https://www.caretium.com>



EU CE certification



ISO certification

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