DYMIND | *the simpler, the better*

Smart testing at your fingertip



DC1040/1020

Semi-auto Coagulation Analyzer With 4 or 2 optical channels

7-inch color touch screen

Built-in thermal printer

Electronic-linked pipette

Sample incubation: 24
Reagent incubation: 6

4 channels (DC1040)
2 channels (DC1020)



DC1040/1020

Semi-auto Coagulation Analyzer

Specifications

Measuring channel	**Detection method**
4 (DC1040) / 2 (DC1020)	Optical
Wavelength	**Available assays**
405nm, 660nm	PT, APTT, TT, FIB, Coagulation Factors
Display	**Reagent position**
7-inch color touch screen	6 (DC1040) / 4 (DC1020)
Sample position	**Printing**
24 (DC1040) / 16 (DC1020)	Built-in thermal printer
Sampling	**Interface**
Electronic-linked pipette	USB port
Test data storage	**Operating voltage**
Up to 10,000 records	100~240 VAC, 50Hz/60Hz
Dimensions (W x D x H)	**Weight**
395mm x 320 mm x 135 mm	5.1 kg

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Declaration: Shenzhen Dymind Biotechnology Co., Ltd reserves the right to change the product of specifications and appearance at any time. For the information of this manual, Shenzhen Dymind Biotechnology Co., Ltd reserves the right to the interpretation and the decision.

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