



ULTRACARE
DIAGNOSTICS

CL-400



CL-100



CL-200



CL-100, CL-200, CL-400

Semi-Auto Coagulation Analyzer

📍 54 Alswesry A, Nasr City , Cairo , Egypt

☎ +2 01005623949 +2 02 26 21 2056

✉ Info@ultracareeg.com

🌐 www.ultracareeg.com

CL-100, CL-200, CL-400

Semi-Auto Coagulation Analyzer

	CL-100	CL-200	CL-400
Product Name :	Single-channel semi-auto coagulation analyzer	Double-channel semi-auto coagulation analyzer	Four-channel semi-auto coagulation analyzer
Test Principle:	Coagulation method (optical method) Chromogenic method (optional) Immunological method	Coagulation method (optical method) Chromogenic method (optional) Immunological method	Coagulation method (optical method) Chromogenic method (optional) Immunological method
Configuration:	4.3" TFT LCD with touch screen Build in printer 1 optical detection channel 12 incubation positions Temperature: 37°C+0.5°C 4 reagent positions Magnetic stirring system Automatic sampling induction	4.3" TFT LCD with touch screen Build in printer 2 optical detection channel 12 incubation positions Temperature: 37°C+0.5°C 4 reagent positions Magnetic stirring system Automatic sampling induction	4.3" TFT LCD with touch screen Build in printer 4 optical detection channel 24 incubation positions Temperature: 37°C+0.5°C 4 reagent positions Magnetic stirring system Automatic sampling induction
System Performance:	Reaction volume: 150uL Open system and editable reagents' parameter Calibration curve and Reference curve are editable Storage of 200 test items Storage of 200,000 test results QC management function Display real-time curve 1 USB port Convert output unit automatically (INR, %, g/l, mg/dl, Ratio, Sec)	Reaction volume: 150uL Open system and editable reagents' parameter Calibration curve and Reference curve are editable Storage of 200 test items Storage of 200,000 test results QC management function Display real-time curve 1 USB port Convert output unit automatically (INR, %, g/l, mg/dl, Ratio, Sec)	Reaction volume: 150uL Open system and editable reagents' parameter Calibration curve and Reference curve are editable Storage of 200 test items Storage of 200,000 test results QC management function Display real-time curve 1 USB port Convert output unit automatically (INR, %, g/l, mg/dl, Ratio, Sec)
Power Supply:	Input voltage: 100-240V AC Power Supply Frequency: 50/60 Hz Power: <60W	Input voltage: 100-240V AC Power Supply Frequency: 50/60 Hz Power: <60W	Input voltage: 100-240V AC Power Supply Frequency: 50/60 Hz Power: <60W
Dimension and Weight:	Net weight: 2.2kg ± 5% Dimension and Dimension (L*W*H): 252mm*252mm*125mm±3%	Net weight: 2.2kg ± 5% Dimension and Dimension (L*W*H): 252mm*252mm*125mm±3%	Net weight: 2.2kg ± 5% Dimension and Dimension (L*W*H): 252mm*252mm*125mm±3%