

IVD CE

Excellent Instrument Performance

Item	Specification
Methodology	Acridinium ester
Throughput	150 T/H
First result	7 min/ 18 min
Minimum sample volume	10 μL
Cuvette qty	NORMAN-CL211: Load 600 cuvettes at once, can add cuvettes continuously NORMAN-CL211A: Load 48 cuvettes at once, can add cuvettes continuously
Reagent position	15
Incubation position	40
Sample type	Peripheral blood, whole blood, serum, plasma, Urine, etc.
Sample position	NORMAN-CL211: Load 50 samples at once, can add samples continuously NORMAN-CL211A: Load 8 samples at once, can add samples continuously
Sample loading type	EDTA tube, Serum-separating tube, built-in peripheral blood tube, EP tube
Carry-over rate	<1 ppm
Storage Temperature	2°C-8°C
Incubation Temperature	37 ± 0.5°C
Connection	Support Bidirectional LIS System, barcode recognition, and manual editing
Dimension	NORMAN-CL211: 700mm*785mm*720mm NORMAN-CL211A: 687mm*812mm*728mm
Weight	100kg

Chemiluminescence Analyzer

NORMAN-CL211 SERIES



