



Wellmed Pro | Wellview Universal Group

TECHNICAL DATA SHEET

Rayto Chemray 330 Biochemistry Analyzer

Reagent Tray

- .Reagent positions: 40 positions in refrigerated compartment
- .Refrigerated temperature: 4-150C
- .Reagent volume:
 - R1:180-450pL, 0.5pL adjustable
 - R2: 10-250pL, 0.5pL adjustable
- .Built-in reagent barcode reader(optional)

Reaction Tray

- .Reaction positions: 81 cuvettes, 9 cuvette/strip
- .Reaction volume: 120pL-500pL
- .Reaction temperature: 370C, fluctuation 10.20C
- .Independent mixing probe
- .Cuvette washing: Automatic 8 steps washing system

Probe

- .Pre-heating for reagent
- .Collision protection, Liquid level detection and Inventory checking
- .Automatic inner and outer probe washing after every cycle, carry-over<1 %
- .Clot detection function(optional)

Measuring and Optic System

- .Lamp: Halogen lamp
- .Absorbance range: 0-4.000Abs
- .Wavelengths: 8 wavelengths from 320nm to 850nm including 340nm, 405nm, 450nm, 510nm, 546nm, 578nm, 630nm, 670nm
- .Resolution: 0.0001 Abs

Working Condition

- .Power supply: AC110V/220V, 50Hz/60Hz
- .Temperature: 0-400C
- .Humidity: S80%
- .Water consumption: <_3.6Uh
- .Dimensions: 800mm(L)x650mm(W)x590mm(H)
- .Gross weight: 142kg

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.