

Tests Fully Auto Chemistry Biochemistry Analyzer **Mini 200**



Product Features

Working Mode : End point, Fixed, Kinetic, Fixed type Kinetic

Filter : 7+ 3(Optional)

Flowcell : 30 ul quartz

Control: 3 Controls per test

Display: 640x480 pixel

Printer: Inbuilt

Memory: 100,000

Model NO.	DS-200
Group	All
Analysis Method	End-Point, Fixed-Time, Rate (Kinetic)
Reagent Positions	28 Reagent Positions
Reagent Cooling	Refrigerated Tray with Independent Switch
Mixer Probe	Independent Stirring
Spectrophotometry	Post-Spectral Spectrophotometry
Absorbance	0~3.0 ABS
Lis System	Bi-Direction, Support HI7 Protocol
Transport Package	Wooden
Trademark	DARSUN
Production Capacity	100000 unit/Year
Certification	CE
Throughput	200 tests/Hour
Sample Positions	37 Sample Positions
Probe Washing	Automatic Washing Interior and Exterior
Cuvettes	48 Reusable Cuvettes, Optical Length 6mm
Light Source	6V/10W Halogen Lamp
Wavelength	340, 405, 450, 480, 505, 546, 570, 600, 630, 700, 750, 800 nm
Software	Windows 7/8/10, 32 or 64 Bit
Interface	LAN Port Access
Specification	Gross weight: 55 kg
Origin	AUSTRALIA