



CA

Chemistry analyzer fully automatic



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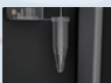
Web: www.darsunscientificinc.com

DarsunScientific

Manual Micro Sampling Process



Select Micro-Sampling Button



After Hearing Sampling Prompt Sound, Put Sample Under The Probe



Press Sample Button Waiting For The Probe Leaving

Darsun Scientific

Chemistry analyzer fully automatic



Suitable for the detection of various biochemical parameters, with excellent repeatability for specific protein testing

ECO -Friendly



Less Water Consumption
Less Reagent Consumption
Less Power Consumption

Technical Specifications

- Speed: 120T/h
- Disposable cuvettes: 5x8=40
- 18 double reagent positions (36 single reagent positions, optional cooling system)
- 6 sample positions with microcup (500 μ L)
- 1 manual sampling position for microsamples (minimum 25 μ L serum)
- LED light source life >50,000 h (3-year warranty)
- Water consumption $\leq$ 3 mL/Test (with 2L/600T pure waterbox)
- Built-in 7" touch screen and printer
- USB & RS-232 ports (optional WiFi port), compatible with external PC software and LIS connection



2L (600T) Isolated Air Pure Water

Pre-sealed Pure Water Ensures Stable And Accurate Test Results.

Quick Operation Guide

- Fill the reagent into Dedicated reagent bottle
- Place the filled reagent bottle into the designated position on the reagent tray.
- Ensure all cuvettes in the Reaction tray are clean (otherwise may lead to incorrect results)
- Place samples into sample tray.
- Press START button
- Select sample number.
- Select parameter
- Press ENTER button.
- Press START button
- Testing completed Results will be printed automatically

Parameter Setting



Reaction Curve

