



Medical Equipment Solution

Trusted Medical Equipment importer & Supplier

★ Semi Auto Biochemistry Analyzer ★



Technical Specification

- Analytical Modes: 1 point end, 2 point end (Sample blank), Kinetics, Fixed-time.
- Filters 7 filters: 340nm, 405nm, 450nm, 505nm, 546nm, 578nm, 630nm, 2 more optional
- Light: Durable Tungsten Halogen Lamp (10 watts consumption)
- Display: 1024*600 Color LCD with capacitive touch screen
- Thermal Printer: Built-in thermal printer
- Temperature: 25, 30, 37 degrees centigrade, Room temperature.
- Photometric accuracy: 0~0.2A 0.001Abs
- Wavelength accuracy: ± 1 nm
- Repeatability: $<1\%$
- Stability: <0.005 Abs/10min
- Linearity: $0 \sim 1.5A < 1.0\%$
- Incubator: Built-in multi-function incubator
- Incubator Temperature: 37 degrees centigrade
- Reagent system: Open
- Memory: Memory stores minimum 190000 results
- Power: 110—230 VAC, Line frequency: 50-60 Hz. & External Universal SMPS Adapter
- Operational temp. & humidity: 8--39 degrees centigrade; $\leq 90\%$ humidity
- Carton Dimension: 53*41*31(cm), Weight: 8.5kg



Advantage

- Semi-auto biochemistry analyzer with incubation
- Big color screen with high resolution and capacitive touch
- Updated liquid system with diaphragm pump and valve
- User-friendly operational interface.
- Open reagent system

All rights reserved. Specifications subject to changes without prior notice.



Medical Equipment Solution

House No-797, Narsary Road New Bus Stand Tangail Dhaka
Contact : 01339-674747

www.medicalequipmentsolutionbd.com E-mail : mosharaf@medicalequipmentsolutionbd.com