

Micro Scan 400 Plus

**DELIVERING TROUBLE FREE RESULTS
LABORATORIES CAN TRUST**

Semi-Auto Chemistry
Analyzer



Specification

- 7 inch Colour LCD, Touchscreen
- Flow cell and Cuvette test mode compatible
- Real time curve showing
- 90 test item pre-programmed
- Memory for 10,000 sample results
- RS 232 interface, PC connecting
- 10 Position for dry Incubation 3 Digital Timers
- Test mode: Kinetic, End point, Two point, Absorbance
- Wave length: 7 standard filters, 340, 405, 492, 510, 546, 578, 630nm, 1 free position
- Absorbance range: 0~ 4.500 Abs
- Sample volume: 0~3000ul (>500uL recommend)
- Quality control curve: X , SD , CV% , L-J
- Flow cell: 32 uL quartz glass, 10mm
- Light Source: Quartz - Halogen 6V 10W Lamp with longlife
- CPU : ARM series high speed micro CPU
- Printer : Internal thermal sensitive printer
- Work Environment : Temperature 0 ~ 40°C, Humidity: <80%
- Power supply : 100-240 VAC, 50-60Hz, 100VA
- Dimension: 340(L)*270(W)*160(H) Weight: 5kg

➤ **Lighter** ➤ **Smaller** ➤ **More Economic**