

Dry Bio Chemical Analyzer

Care Your Health See More Happiness



Dry Bio Chemical Analyzer Primula







High precision

Disposable consumable

≤3min





4.3' touch screen





Constant temperature Optional printer and humidity



Test Parameters:

| Test Parameters | Unit | Dection range |
|-----------------|--------|---------------|
| TC | mmol/L | 3.12-5.18 |
| TG | mmol/L | 0.44-1.70 |
| HDL-C | mmol/L | 1.00-1.90 |
| LDL-C | mmol/L | 0.00-3.10 |
| GLU | mmol/L | 3.9-6.1 |

more parameters on liver function /Renal function/Myocardial enzymes/Electrolyte coming soon

Specifications:

| Detection method | Photometric detection |
|------------------|--|
| Detection time | ≤3min |
| CV | ≤5% |
| Sample type | Peripheral or venous blood |
| Sample volume | ≤40µL |
| Powersupply | Adapter input AC100~240V,50,60Hz,30VA; output5V,2A Built-in Lithium battery: DC3.7±0.3V |

| Measurement | 157.5*145.7*64.6mm | |
|------------------------|-------------------------------|--|
| Weight | 500g | |
| Data storage | 3000 results | |
| Display | 4.3touch screen | |
| Storage environment | Temp:20 ℃ ~60 ℃; Rh:10% ~ 90% | |
| Operation environment | Temp:15°C ~35°C; Rh:≤85% | |