

PROTYzer – 3000 Open Coagulation Semi Automatic Biochemistry Analyzer Built-in Thermal Printer Memory Stores Minimum 190000 Results

- Absorbance Range** : Direct Measurement by Ion Selective Electrode
- Light Source** : Halogen lamp ,12V / 20 W
- Wavelengths** : 340 ,405,510,546,578,678. 3 More Optional
- Output** : Built-in Internal and External Printer
- Power Supply** : AC 100V – 240V+ 10% 50 – 60 HZ
- Dimensions LXWXH(MM)** : 370,248,318, Incubator



Multi-language : Chinese. English. French. Spanish, Russian

Incubator : Multifunctional incubator

Test method : 1 point end, 2 point end, Kinetics, Fixed-time, Coagulation, Turbidimetry