## URINESTR

READER

OP-155

## **FEATURES**

- LCD displater and menu-driven interface.
- Long life, high brightness, cold light source.
- New type optical sensors: high sensitivity and accuracy, good anti-interference ability.
- Automatically correct the pH effect to the result of specific gravity.
- With a high speed, low noise thermal printer.
- A RS-232C interface used for data exchanging and software upgrading when connected to a PC.
- 10000 test result can be stored.
- Each item has a normal range which can be set by the user easily. Results exceeding the range will be marked when output.
- The sensitivity of each item can be adjusted through the software.
- 3 kind of result: international, Regular and Symbol.
- A external printer can be drived directly.
- 2x USB.



## **SPECIFICATIONS**

- Test Items: LEU, URO, BIL, NIT, Ph, SG, BLD, GLU, PRO, KET, ASSC;
- Wavelength: 470nm, 540nm, 620nm;
- Test Type: Reflectance photometer and Chromaticity analysis;
- Test mode: Single step mode 60 test per hour 120 tests per hour;
- Displayer: 192\*64 LCD;
- Storage: Up to 1200 results;
- Printer: 57mm width thermal printer;
- Serial Port: RS-232C, D89 male;
- Parallel Port: DB25 Female;
- Ambient Operating Temperature range: 10-30°C;
- Ambient Operating Humidity range: <70%;
- Power Supply: AC100-240V, 50/60Hz
- Power: 30VA
- Dimensions: 253mmx237mmx171mm
- Weight: 3kg





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