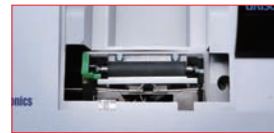


URiSCAN[®] PRO II

World's Fastest Urine Chemistry Analyzer



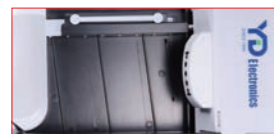
Free voltage



Easy access to review test results
(printout data selectable)



Possible to connect to the PC or to the
lab network system.



Highest throughput: 720 tests per hour

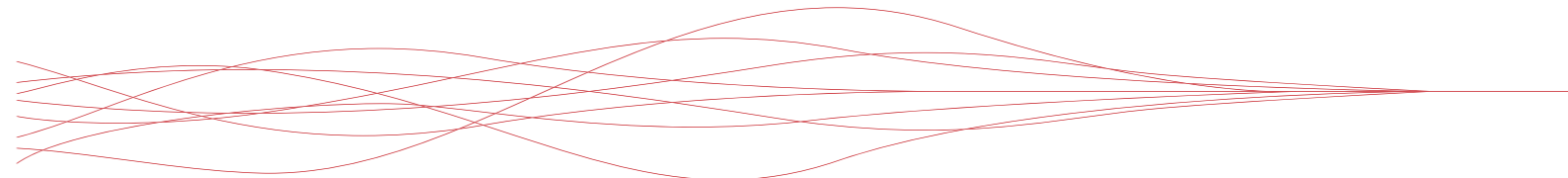


Software available in English, German,
Spanish, Italian, Polish, Chinese and
Russian



Reflection photometer :CCD Color
image sensor and LED for light source
Color and Clarity reading available

Memory capacity : 1,000 test and 300
control data
Simple Calibration
Easy Data management & various
data printing format
Workable with 4-11 parameter strips



Technical Specifications

| | |
|--------------------------------|--|
| Operating Mode | Semi-automatic urine analyzer |
| Dimension | 465mm(W) X 440mm(D) X 246mm(H) |
| Weight | 6Kg (13.50 lb) |
| Electrical Input Rated Voltage | 110 - 240V |
| Rated Frequency | 50/60Hz |
| Rated Power | 75W |
| Operating Conditions | Temperature : 10°C - 40°C (50°F - 104°F) Humidity : 10% - 70% |
| Storage Conditions | Temperature : 0°C - 40°C (32°F - 104°F) Humidity : 10% - 85% |

| | |
|-------------------------|--|
| Measurement Method Type | Reflectance photometers |
| Test Capacity | 720 tests per hour |
| Measurement cycle | 5 seconds |
| Memory Capacity | 1000 tests Patient data, 300 tests Control data |
| Sensor | CCD color image sensor |
| Light Source | LED |
| Result Display | LCD (8 lines, 4 char/line) |
| Printer | High speed thermal-printer 203dpi (8dots/mm) |
| Host- Communication | Bi-directional RS 232C interface for data transfer to HOST |
| Peripherals | Barcode reader, External Printer |
| EMC Standard | Emmission EN55011/A1:1997, A2:1996, Group1, Class A Immunity EN61000-4-2/3/4/5/6/11 |

