

ANALYTICON URINE ANALYZER AND URINE STRIPS



• **24049 URILYZER® 100 PRO URINE ANALYZER** - with printer
Urilyzer® 100 PRO is a small urine test strip reader that offers a broad range of optimized features.

The intuitive user interface improves data entry and allows manual entry of colour and turbidity from a predefined list or by an additional comment.

Moreover, the system provides the user with a high level of customization with flexible testing and reporting options. The intelligent database-driven data management provides multiple filter options.

To be used with urine strips 24062 and 24063 only.

CD manual in GB, DE, IT, SE, NO, DK, ES.

Internal software: GB, FR, IT, ES, DE, GR, NO, SE, FI, DK, HU, CZ, RO, RU.

Made in Hungary.

• **33250 PRINTER PAPER 57 mm x Ø 50 mm** - box of 5 rolls

• **24055 CONTROL SOLUTION** - 15 ml - box of 2

TECHNICAL SPECIFICATIONS

Measurements: 50 meas./hour in normal mode, 120 meas./hour in fast mode
Memory: 3,000 patient test results and 1,000 QC Test results
Display: 3.5" QVGA Touch-screen LCD (resolution 240x320)
Printer: Low noise thermal printer with paper roll for about 280 meas
Printout: Current number measurement, Date and time, Serial No. of the meter, patient-I-D, Asterisk on pathological results, Parameters can be printed in SI, on conventional or arbitrary units
Accuracy: Meter adjustment in 5 levels according to individual requirements
Type: Reflectance photometer wavelengths: 505, 530, 620, 660 nm
Interfaces: RS232 serial port, USB A, USB B, PS2 (external keyboard, barcode reader), microSD card, Ethernet port, HL7 protocol
Dimensions/Weight: 190x260x77 mm (WxDxH) / 1.5 kg
Power supply: 100-240 V, 50-60 Hz



ANALYTICON COMBI SCREEN® PLUS and SYS - urine strips
Urine strips for visual test or for use with Urilyzer® 100 and CombiScan 100 (24062 and 24063 only).

• **24060 COMBI SCREEN® PLUS** - 3 parameters - tube of 100 strips

• **24061 COMBI SCREEN® PLUS** - 10 parameters - tube of 100 strips

• **24063 COMBI SCREEN® PLUS** - 11 parameters - tube of 100 strips

Results can be read directly on the strip (after about 60 seconds) and compared with the label on the bottle. Combi Screen® Plus offer ascorbic acid

GIMA code	24060	24061	24063	24062
Leucocytes	•	•	•	•
Nitrite	•	•	•	•
Urobilinogen	•	•	•	•
Protein (albumin)	•	•	•	•
pH	•	•	•	•
Blood	•	•	•	•
Specific gravity	•	•	•	•
Ketones (acetoacetic acid)	•	•	•	•
Bilirubin	•	•	•	•
Glucose	•	•	•	•
Ascorbic acid	•	•	•	•

*Ascorbic acid protection pad **No ascorbic acid protection pad

protection for glucose and blood tests. Offers relevant reduction of false negatives due to interference with ascorbic acid. Supplied in aluminium tube in single cardboard box. For professional use. Manual in GB, FR, GR, IT, ES, PT, NL, DE. Made in Germany.

• **24062 COMBI SCREEN® SYS** - 11 parameters - tube of 150 strips

Same as code 24063 but without ascorbic acid protection PAD on glucose and blood.

MICROHEMATOCRIT CENTRIFUGE

• **24025 MICROHEMATOCRIT CENTRIFUGE** - 180 sec.

Economic system, easy to use, fully automatic with LED indicators, no vibration, silent, rapid and provided with rechargeable battery.

Useful for: small labs, office labs, blood drawing areas, pediatric, neonatal settings, dialysis centers, emergency room labs, veterinarians, sample prep for stat chemistries.

• **24026 CAPILLARIES for microhematocrit** - tube of 500

Made of glass 9 microliters. Length: 32 mm - Ø 1.5 mm

TECHNICAL SPECIFICATIONS

Power: rechargeable battery (battery charger supplied 100 ÷ 240 V plug in)
Dimensions: 136 mm (L) x 215 mm (W) x 122 mm (H) Weight: approx 1.2 Kg.

