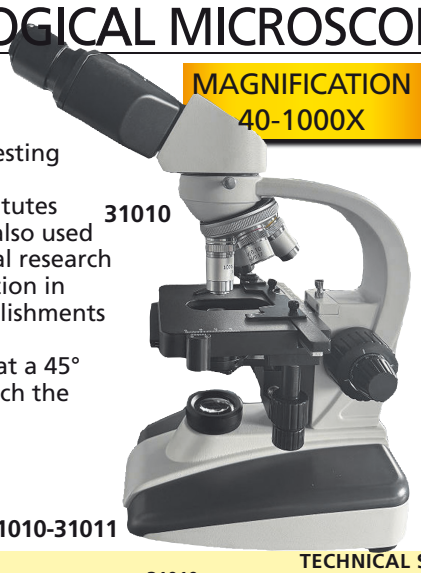
LED BIOLOGICAL MICROSCOPES

• 31010 LED BIOLOGICAL MICROSCOPE 40-1000X
Bio-microscopes mainly used for observing and testing biological specimens in agricultural research institutes and middle schools. It is also used for routine test, biological research and teaching demonstration in medical and health establishments and laboratories.
- light rays are refracted at a 45° angle by the prism to reach the eyepiece image plane
- quadruple nosepiece
Voltage: 100-240V
Size: 21x17.5x36 cm
• 31015 SPARE BULB for 31010-31011



• 31011 LED BIOLOGICAL MICROSCOPE 40-1600X
The biological microscope can be widely used in medical and sanitary establishments, laboratories, institutes, network of agricultural research, colleges and universities for clinical microscope inspections and used as instructional equipment. They also can be used in research work such as biology, bacteriology, cytology, histology and harmaceutical chemistry.
This instrument has 3-3.2 V - 0.5 W built-in brightness variable lamp.
Voltage: 100-240V
Size: 22x20.5x39 cm
• 31015 SPARE BULB for 31010-31011



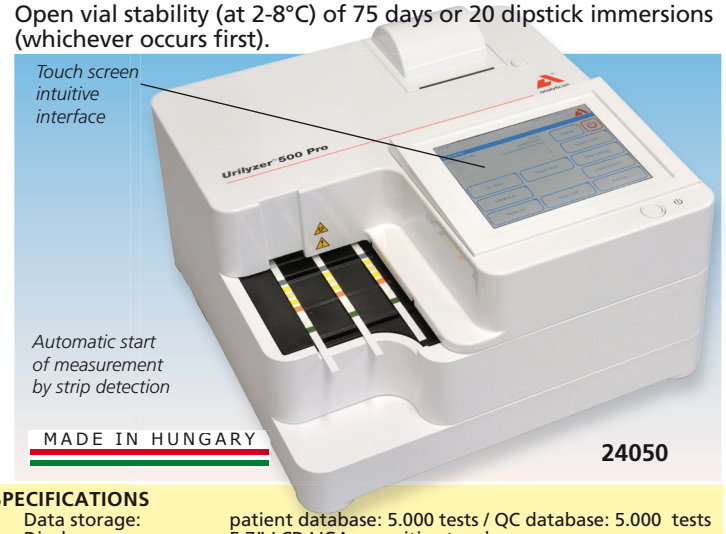
TECHNICAL SPECIFICATIONS

	31010	31011
Viewing head:	Seidentopf binocular head, inclined at 45°, 360° rotatable	sliding binocular head, inclined at 45°, 360° rotatable
Eyepieces:	WF10X	WF10X WF16 Wide Field Eyepiece WF10X WF16
Objectives:	achromatic objectives: 4X, 10X, 40Xs, 100Xs (Oil)	
Condenser:	Abbe condenser NA1.25 with diaphragm and filter	
Focusing system:	coaxial coarse and fine adjustment (31010: 20 mm moving range) - (31011: 30 mm moving range)	
Working stage:	double layer mechanical stage (125 × 115 mm)	double layer mechanical stage (140×130 mm); moving range 75×45 mm
Illumination	LED illumination with brightness adjustment	

ANALYTICON URILYZER® 500 PRO URINE ANALYZER

• 24050 URILYZER® 500 PRO URINE ANALYZER with printer
Semi-automated and compact urine test strip analyzer with continuous loading function. The high throughput of up to 500 tests/hour in combination with state-of-the-art operator and data management functions provide the ideal system for mid-sized to bigger laboratories and hospitals. It also provides enhanced QC management and connectivity capabilities to meet the growing demands for compliance management and data capture. Available software in GB, FR, IT, ES, PT, DE, NL, PL, HU, RO, SE, GR, RU.
- built-in thermal printer with automatic printout or transfer of results
- up to 500 tests/hour due to the possibility of testing urine strips continuously
- implemented protocols: LIS2 (ASTM+) and HL7
- customization of the QC protocol according to regulatory requirements and laboratory standards.
Moreover, the system offers high quality and efficiency, high level of customization with flexible testing and reporting options. To be used with urine strips 24062, 24063, 24064
Manual in GB, IT, ES, DE, PL, RO, BG, HR
• 35674 THERMAL PAPER 57 mm x 25 m - box of 20 rolls

• 24055 CONTROL SOLUTION - 15 ml - box of 2
Open vial stability (at 2-8°C) of 75 days or 20 dipstick immersions (whichever occurs first).



TECHNICAL SPECIFICATIONS

Measuring method:	reflectance photometer with 4 discrete wavelengths 505, 530, 620, 660 nm	Data storage:	patient database: 5.000 tests / QC database: 5.000 tests
Parameters:	Bilirubin, Urobilinogen, Ketones, Ascorbic Acid, Glucose, Protein (Albumin), Blood (Hemoglobin), pH, Nitrite, Leucocytes, Specific Gravity	Display:	5.7" LCD VGA capacitive touchscreen
		Interfaces:	serial RS232, USB Type A, USB Type B, PS2 (external keyboard, barcode reader), Ethernet
		Power supply:	12V DC/5A
Measurements:	up to 500 tests/hour	Size- weight:	300x300xh 180 mm - 6.5 kg

SILICONE SELF-ADHERING MALE EXTERNAL CATHETERS

Male external catheter with tray made of 100% ultrathin silicone, that eliminates risk of latex related skin irritations. This material has the highest water vapor permeability. Soft, breathable and odour free silicone provides greater patient's comfort and healthier skin with less risk of maceration. Adhesive band is part of the catheter sheath: it facilitates the application and offers patient's safety and extended wearing period. Integrated tray ensures that adhesive ends do not stick together. Its transparency allows easy skin inspection.

Security
Kink-resistant silicone funnel helps to ensure continuous urine flow and secured connection to all major types of urine collectors.

Ease of use
One-piece system easy to apply and to remove, secured to the skin with an acrylic adhesive.

A perfect fit for most patients
It has a standard-length sheath with strong adhesive and is available in five different sizes.
Individually packed in a plastic bag in a box of 30.



GIMA code	MALE EXTERNAL SILICONE CATHETERS	Size	Minimum order
28735	Male ext. catheter with tray Ø 24 mm	S	box of 30
28736	Male ext. catheter with tray Ø 28 mm	M	box of 30
28737	Male ext. catheter with tray Ø 31 mm	M/L	box of 30
28738	Male ext. catheter with tray Ø 35 mm	L	box of 30
28739	Male ext. catheter with tray Ø 40 mm	XL	box of 30