GIMACARE MULTIPARAMETER MONITOR - 6 PARAMETERS

• 24128 GIMACARE MULTI-PARAMETER MONITOR
- 6 parameters - GB, FR, IT, ES, PT, DE, RO, GR
6 in 1 multiparameter diagnostic device for the periodic self-monitoring of various risk factors: blood glucose, β-ketone, lactate, cholesterol, uric acid and hemoglobin.
Ideal for homecare use. Results in 5 minutes.
Automatic strip identification system
Automatic strip recognition technology in one meter as guide to the right test
Bluetooth connected device
Data transmission thanks to Bluetooth connection with the development of miniaturization and wireless communication.
Free connection to ProCheck App
3 coloured indication lights
1 colour indicator for correct strip insertion
- blue: strip guiding light
2 different colour indicators to understand whether results are low, high or in range
- green: within target range
- red: out of target range (low or high)
Additional features:
- automatic quality control
- before/after meal presettable
- strip ejector
- strip expiry date reminder
- auto sample loading detection
- auto electrode insertion detection
Supplied with lancing device, 10 sterile lancets, user guide, carrying case and user manual in GB, FR, IT, ES, PT, DE, RO, GR.
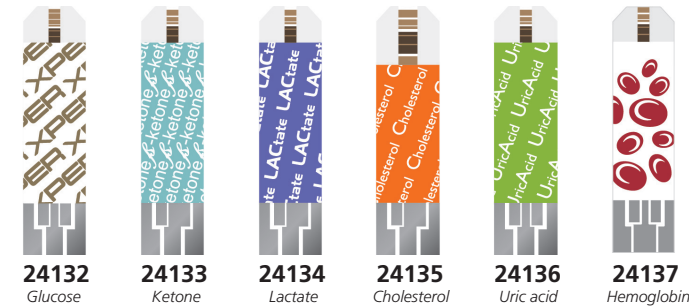
LCD backlit display

24128

6 PARAMETERS

BG	CHOL	
UA	LAC	
KET	HB	CE 0123

24132	24133	24134	24135	24136	24137
Glucose	Ketone	Lactate	Cholesterol	Uric acid	Hemoglobin

GIMA code	STRIPS FOR GIMACARE - IN VIAL	Minimum order
24132	Glucose strips	vial of 25
24133	Ketone strips	vial of 25
24134	Lactate strips	vial of 25
24135	Cholesterol strips	vial of 25
24136	Uric acid strips	vial of 25
24137	Hemoglobin strips	vial of 25

GIMA code	CONTROL SOLUTIONS FOR GIMACARE	Minimum order
24139	Glucose control solution	1
24140	Ketone control solution	1
24141	Lactate control solution	1
24142	Cholesterol control solution	1
24143	Uric acid control solution	1
24144	Hemoglobin control solution	1

	LANCETS	
23917	Lancets 28G - sterile	bag of 25
23916	Lancets 28G - sterile	bag of 100

PARAMETERS	MEASUREMENT RANGE	Sample size	Reaction time
Blood Glucose	10-800 mg/dL - 0.56-44.4 mmol/L	0.5 µl	5 seconds
Ketone	0.1 - 8.0 mmol/L	0.8 µl	10 seconds
Lactate	0.3 - 22 mmol/L	0.8 µl	5 seconds
Cholesterol	100-400 mg/dL - 2.5-10.3 mmol/L	3.0 µl	60 seconds
Uric acid	3-20 mg/dL - 178-1190 µmol/L	0.5 µl	15 seconds
Hemoglobin	6.8 - 24 g/dL - 4.22-14.89 mmol/L	0.5 µl	10 seconds

TECHNICAL SPECIFICATIONS

Ketone warning:	yes
Day average:	7, 14, 21, 28, 60, 90 days for blood glucose
Alarm:	4 daily alarms
Memory:	1000 measurements
Connection:	Bluetooth
Power supply:	2 x 1.5 V AAA batteries
Size - weight:	102.5x59.6x21.8 mm - 64.4 g (without batteries)

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, DE, PL, HU, RO, SE, RU.
- external barcode reader
- 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.

MADE IN HUNGARY

Touch screen intuitive interface

24050

Automatic start of measurement by strip detection

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
		Display:	5.7" LCD VGA capacitive touchscreen
Parameters:	Bilirubin, Urobilinogen, Ketones, Ascorbic Acid, Glucose, Protein (Albumin), Blood (Hemoglobin), pH, Nitrite, Leucocytes, Specific Gravity	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