

COMPLETION ACCESSORIES	
107027	111037
Carrying case to transport the device and its battery charger	Carry strap for carrying the instrument more easily
90,00 €	44,00 €
102003	102010
Battery charger for Metrex 3	Car battery charger -for free with art. No. 102003
227,50 €	9,00 €

OPTIONALS		
201184	102000	102016
Battery for Metrex3 -additional battery in case of need	Bluetooth for Metrex3 IR. Allows the operator to use the pc and pda software with the instrument	This option allows the user to save at the same time and continuously, the value of the associated gas at the current position of GPS
240,00 €	179,00 €	299,00 €

ATTENTION! PLEASE LOOK AT THE OFFER "PROBES", BECAUSE THE INSTRUMENT NEEDS AT LEAST ONE PROBE.

DOCUMENTATION SYSTEMS

CONTROL SYSTEMS

On request we provide detailed information about DOCUMENTATION and CONTROL systems:

Wireless communication with Bluetooth device



Palm PDA and/or PC for digital documentation



Available software:

- for saving leaks and GPS data on the PC, having a real time graph and for a useful data processing after work



- to plan the work before the detection
- many other solutions



In order to use the software, you must be in possession of a power supply for communication PC and a license



HANDYGAS TWO

FOR A QUICK VERIFICATION OF THE CALIBRATION AND FLOW

Portable instrument for the verifications of the calibration and flow, utilizable with two cylinders. The consumption of gas is handled manually.



QUICKTEST

FOR A QUICK VERIFICATION OF THE SENSIBILITY

Portable instrument for the verification of the calibration. It is a gauge compatible with many types of disposable cylinders. The gauge guarantee automatically the escape of a minimum necessary gas for the verification of the sensibility. Only for instrument with suction.



TARMATIC

PROFESSIONAL CALIBRATION SYSTEM
Professional instrument for the automatic supply of gases, for the verification of calibration and digital control of the flow. In combination with the right software you can perform an automatic calibration of the instrument (without operator).

The photos shown in this offer are indicative.



Certificato UNI-EN-ISO 9001

TECHNICAL INFORMATION

		Range	Resolution	Minimum sensitivity
0-100% LEL	CH ₄	1-100 % LEL	1%	0,1%
0-100% VOL	CH ₄	1-100% VOL	1%	0,1%
0-10.000 PPM	CH ₄	1-1000 PPM/1000-1%	5 PPM / 100 PPM	1 PPM
0-30%	O ₂	0-30%	0,1%	1%
0-2.000 PPM	CO	0-2000PPM	1PPM	5 PPM
0-10.000 PPM	H ₂	0-1000 PPM/ 1000-1%	5 PPM/100 PPM	1 PPM
0-5% VOL	H ₂	0 -5% VOL	0,1%	0,1%
0-100 PPM	H ₂ S	1-100 PPM	1 PPM	1 PPM
0-100 PPM 5% VOL	He	0-5%	100 PPM	100 PPM
Ethane		20 PPM -100% VOL	Yes/ No	20 PPM
THT		0 - 100 mg/m ³	0,1 mg/m ³	0,1 mg/m ³
TBM		0-100 mg/m ³	0,1 mg/m ³	0,1 mg/m ³

SUCTION SYSTEM

Suction system	Membrane pump
Pump capacity	0.9 l/min

CALIBRATION

Periodical calibration	Every 12 month (according to ISO Standard) in HUBERG or in Service Center authorized by HUBERG
Calibration with	With certified bottle

POWER SUPPLY

Power supply	ecological, rechargeable NiMH batteries
Recharging of batteries	with Huberg battery charger
Autonomy	More than 8 hours under normal working conditions

CERTIFICATION



GENERAL TECHNICAL DATA

Environmental working conditions	<input type="checkbox"/> Temperatures <input type="checkbox"/> Humidity	-25 ÷ 50°C < 95%
Environmental storage conditions	<input type="checkbox"/> Temperature <input type="checkbox"/> Humidity	-40 ÷ 60°C < 95%
Sound level of buzzer (30 cm)	85 dB (A)	
Size (L x H x W)	200 x 115 x 115 mm	
Weight	From 2600 g	