

# ODORGAS



**Инструмент за измерване на миризмите в газопреносната мрежа**

## ODORGAS – ОПИСАНИЕ НА АПАРАТУРАТА

Код	100109	100110
<b>СЕНЗОРИ</b>	<b>Odorgas 01</b>	<b>Odorgas 04</b>
0-100 mg/m <sup>3</sup> ТНТ	X	X
0-100 mg/m <sup>3</sup> ТВМ		
<b>ПОМПА</b>		X
PRICE €	1.475,00 €	1.710,00 €

**Връзка на сензорите към мрежата**







## TECHNICAL INFORMATION

	Range	Risolution	Minimum sensitivity
0-100 mg/m <sup>3</sup> THT	0 ÷ 100 mg/m <sup>3</sup>	0.1 mg/m <sup>3</sup>	± 10% f.s. ± 1 mg/m <sup>3</sup>

## SUCTION SYSTEM

Suction system	Membrane pump
Capacity	0.2 l/min.

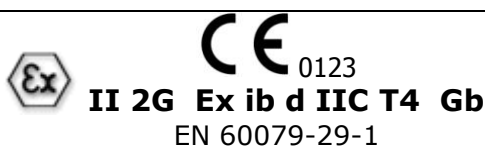
## CALIBRATION

Periodical calibration	Every 12 month (as ISO Standard) at HUBERG or service center authorized by HUBERG
Calibration	With certified bottle
Replacement sensors	Every 24 months
Sampling	Replacement net pipe every 3 months

## POWER SUPPLY

Power Supply	Rechargeable NiMh batteries
Recharging of batteries	With Huberg battery charger ( to be carried out in a safe area)
Autonomy	<ul style="list-style-type: none"><li>• With pump: 12 hours under normal working conditions</li><li>• Without pump: 16 hours under normal working conditions</li></ul>

## CERTIFICATION



## GENERAL TECHNICAL DATA

Environmental working condition	<input type="checkbox"/> temperature <input type="checkbox"/> humidity	-25 ÷ 50°C < 95%
Environmental storage condition	<input type="checkbox"/> temperature <input type="checkbox"/> humidity	-40 ÷ 60°C < 95%
Size (L x W x H)	145 x 70 x 33 mm	
Weight	From 350 g	