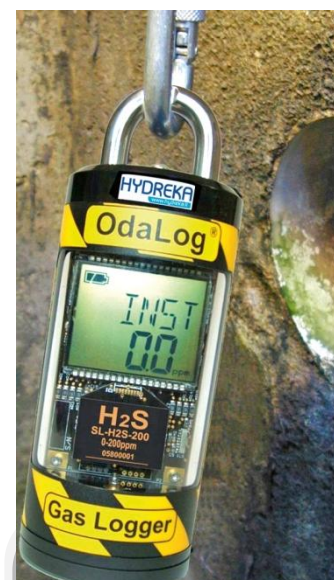
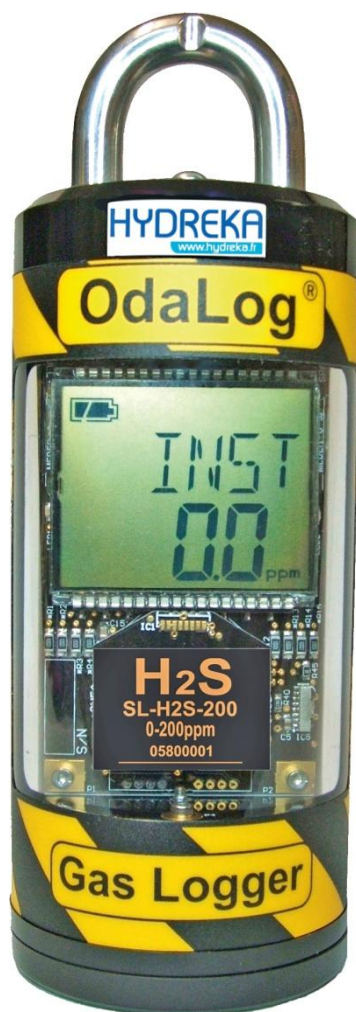


Integrated measuring systems
for the whole water cycle



H2S Gas Recorder **OdaLog L2**



8-months battery life

Infrared data
retrieval

42,000 recordable
data

Full services contract

HYDREKA
www.hydreka.com

Applications

Monitoring, control, survey rates H₂S in sewer or a sewage works.

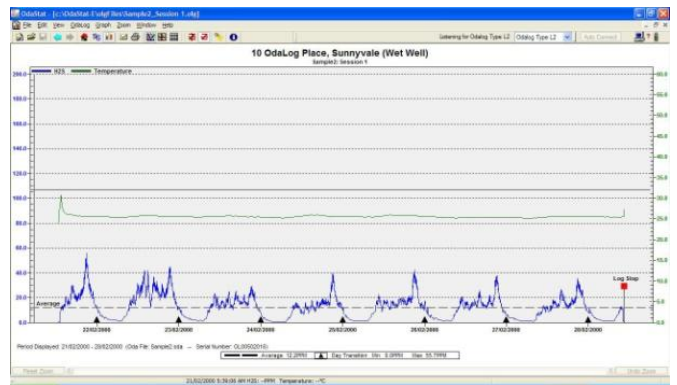
Features

- H₂S gas recorder with a memory capacity for 42,000 data.
- Sensor protected by a metal grid.
- Wide LCD screen.
- Lithium battery with a life of over 8 months.
- Infrared (wireless) link enabling fast communication between the OdaLog L2 and your PC.
- Calibration procedure every 6 months based on H₂S standards: 27 ppm, 50 ppm and 200 ppm.
- OdaTrack option: 4-20 mA output; equipped with 5-metre fibre optic cable.
- Two sensor types: standard and long-life
- Option: 4-20 mA output; equipped with 5-metre fibre optic cable (OdaTrack).
- Recommendation calibration every 6 months using 100 ppm H₂S calibration gas.


New



OdaLog L2 with option OdaTrack



Technical Specifications

	Specifications	Memory capacity: 42,000 data
		Interval: from 1 second to 1 hour
		Measurement sensor ranges: 0 – 200/1000 ppm Other ranges available, please contact us.
Communication	Standard sensor : 1 week of measurement, 1 week inactive Long-life sensor : 1 month of measurement, 1 month inactive	
	Precision: ± 1% of full scale (200/1000 ppm) Resolution: 0.1 and 1 ppm (50/200 and 1000/2000 ppm) Relative humidity: 15 to 90%	
Description	Infrared link	
	4-20 mA – equipped with 5-metre fibre optic cable (OdaTrack)	
	Odatastat-G programming, reading and data processing software.	
	Weight: mass of 420 g	
	Dimensions: diameter 62 mm, height 196 mm	
Protection rating: IP 66 /68		
Power supply: 3.6 V lithium battery		
Battery life: over 8 months depending on use		
Operating temperature: -10°C to +40°C		

Product available for sale and rental. Please contact us for more information.

HYDREKA
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