



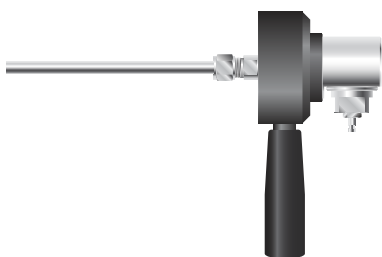
Gas Sampling System

Easy Gas

Main Characteristics:

- In accordance with **ISTISAN 98/2**
- Constant flow sampler
- Small size and light weight
- Flow rate range between 0.2 - 1.2 l/min
- Volumetric counter for low flow equipped with a thermometer

DDS/EG Sampling probe



Easy Gas sampler can be used with a sampling probe for gaseous compounds.

For further information, please see **Product Data 1.004.02**

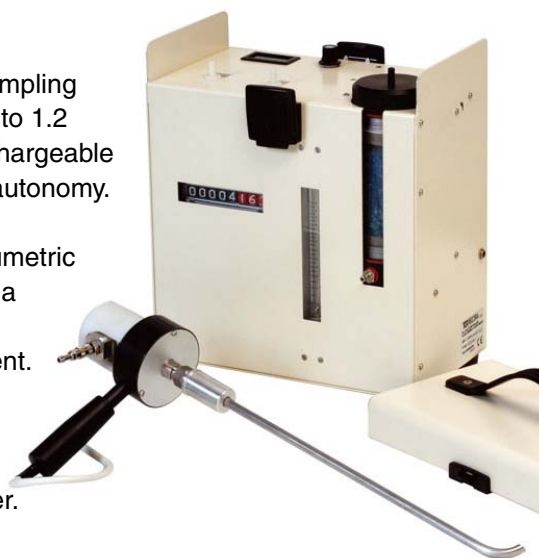
E.G. Sampler

The sampler allows a sampling with a flow rate from 0.2 to 1.2 l/min supplied with a rechargeable battery with a 10 hours autonomy.

It is equipped with a volumetric counter for low flow with a thermometer for temperature measurement.

EASY GAS is equipped with a big silica gel trap and a protection filter.

This solution allows to avoid pump damages coming from aggressive stack gases or simply from accidental suction of adsorbing solution.



EASY GAS is supplied with a battery charger/power supply and can be also used from main supply.

Technical Characteristics:

Flow rate range	from 0.2 to 1.2 l/min
Pump type	Membrane
Dry Gas Meter uncertainty	+/- 2%
Dimensions (b x p x h)	260 x 150 x 300 mm
Weight	6.3 Kg
P/N	AC99-007-0000SP