

■ Gas Leak Detection and Gas Network Leak Survey ■



TELESCOPIC SAMPLING ROD

Modular – Multifunction – Adaptable

- Ultra-robust and ultra-light weight
- Telescopic and compact
- One common rod with quick-connect coupling
- Three sampling modules easy to connect and disconnect

An extensive set of sampling equipment

The new sampling rod that comes with the INSPECTRA® LASER portable detector from GAZOMAT™ is specially designed for gas leak detection. Entirely manufactured from reinforced carbon, the new telescopic rod offers ultimate ruggedness, whilst still being very light and easy to handle, trouble-free, on a daily basis.

Equipped with a quick-connect coupling, the rod connects easily to any of the three sampling modules available. Survey field technicians can be assured that they have a compact tool, always at hand and versatile, to suit any field configurations.

Telescopic Sampling Rod

- Body made of carbon fibre for maximum strength and lightness
- Robust locking rings
- Quick coupling for the easy connection of the three sampling probes
- Full length : 99 cm
- Minimum length: 45 cm
- **Weight: 250 g**



Suction Cup Probe

- Effective seal onto the ground
- Fitted with a dust filter holder
- Dust filter easy to replace
- Easy cleaning with water
- **Application:** on-foot survey of manhole covers, service boxes, valve boxes, gas vents, overhead pipelines, flanges and other components
- **Weight : 150 g – Length : 8 cm – Dia : 6.5 cm**



Single-Wheel Probe

- Extreme manoeuvrability for more comfortable pedestrian survey operations
- Sampling tube positioned on both sides of the single wheel
- By design, air sampling proceeds at the same distance from ground level
- Allows for a larger sampling area
- Integrated dust filter
- **Application:** On-foot survey over longer distances
- **Weight: 500 g – Length: 15 cm**



Gas Trap Trolley Probe

- Integrated dust filter, identical for all probes
- No sample loss or dilution in the air
- **Application :** Gas leak detection in windy areas and over longer distances
- **Weight : 900 g – Length : 22 cm**

