



Gas extraction pipework
Perimeter boreholes
Landfill gas

Gas flow measurement options

Anemometer (ATEX certified)

Designed to plug into the GA5000, GEM5000 and BIOGAS 5000 to instantly provide a flow indication.

- Measures flow ranges 0.7 to 40 m/s
- Typical accuracy +/- 1.0% full scale +/- 3.0% reading
- Head diameter 11mm
- Head width 15mm
- Cable length 1.5m
- Use on gas extraction systems



Internal low flow

Internal low flow is available on the GA5000 to measure low levels of flow.

- Specify at time of manufacture
- 0 - 20 litres / hour
- Typical accuracy +/- 0.3 litres / hour
- Borehole low flow monitoring
- Contaminated land monitoring



Pitot tube

The pitot tube kit is designed to work with the GEM5000 and BIOGAS 5000 to measure pressure and high gas flow on gas extraction systems.

- Pressure readings taken in mbar
- High gas flow calculated on analyser m³/h

