

1100H Hydrogen Gas Analyser



The Rapidox 1100H is a cost-effective hydrogen (H_2) gas analyser fitted with a durable thermal conductivity (TCD) sensor. Specifically designed to analyse H_2 in percent measurements, the Rapidox 1100H is ideal for applications such as glove boxes or research and development.

Configuration of the analyser allows for the instrument to be panel mounted with the gas fittings at either the front or rear.

Please contact Cambridge Sensotec for further information or to discuss your requirements.



Though highly configurable to suit individual customer requirements, the Rapidox 1100 range possesses a number of standard features to enhance functionality.

- · Long life TCD sensor
- Fully configurable software
- Fast and accurate response
- Simple calibration procedure
- · Fully programmable outputs
- Data logging
- · Pump or ejector option
- Two programmable alarms
- Operates on worldwide mains voltage
- Password protection

Applications





Chemical

Combustion



Emissions

Gas



Metal Heat Treatment



Research & Development

Accessories







- 1 Calibration Kit
- 2 Multiplex Sampling System
- 3 Gas Recovery Bag
- 4 Thermal Printer
- 5 Calibration Service
- 6 Gas Filters









