

Oxygen Analyzer Oxy-Pro

Measuring range 5 - 999 ppm O₂

- Temperature-controlled zirconium sensor
- Suitable for inert gases and gases with hydrogen content of max. 10 %
- USB interface for storage of parameter sets
- Documentation of residual oxygen value, date, time and name of project



Part.-No.	Description
RG350520	Oxygen Analyzer Type Oxy-Pro

Advantages and details:

- Simple menu navigation
- LED display, parameter entry by membranekeyboard
- Temperature-controlled zirconium sensor
- Measuring cell made of zirconium oxide (maintenance-free), long service life due to intelligent cell management
- Suitable for inert gases and gases with hydrogen content of max. 10 %
- USB interface for storage of parameter sets
- Documentation of residual oxygen value, date, time and name of project
- Freely adjustable operating range
- Memory of the validation process
- Visual signal during the measurement when the measuring value is not achieved yet
- Robust plastic case with protective rubber frame

Technical details :

Measuring range:	5 - 999 ppm O ₂
Voltage	110 VAC - 240 VAC
Interfaces	USB, 0 - 5 VDC, digital
Dimensions (LxWxH)	185 x 93 x 36 mm
Weight	450 g
Language	English and German
Operating time	Up to 8 hours

Content of delivery:

- Tube set 1m, including filter and stainless steel probe
- Validation certificate
- Transport case