

## **SIEMENS**

# **Siemens Oxymat 61**

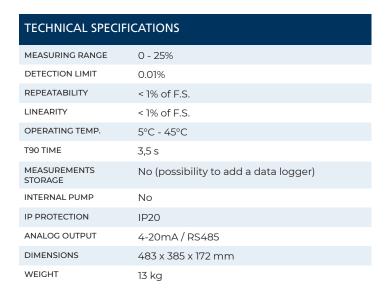
### **O2** Analyzer

The Siemens Oxymat 61 gas analyzer uses the paramagnetic principle. It allows from a differential pressure value to determine the oxygen concentration in the gas to be measured.

The volume of the measuring chamber traversed by the measurement gas is low; the micro flow sensor has an almost instantaneous reaction time, which gives the OXYMAT 61 analyzer a very short response time.











#### **KEY POINTS**

- High linearity
- 19 " rack

#### **APPLICATIONS**

- Environmental protection
- Boiler control for cooking systems
- Quality monitoring
- Exhaust gas monitoring
- Process optimization.
- Chemical plants
- Gas Manufacturers
- Research and development

# Recommended equipment for your gas system analysis :











#### For more information