

Gasmonitor

Quality – Made in Germany



Technical data:

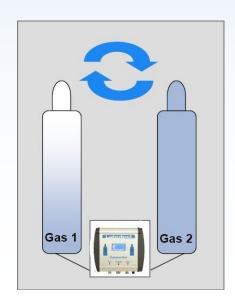
- Dimensions: 195 x 53 x 181 mm (w x d x h)
- Pressure range: 0.8 to max. 1.5 bar
- Alarm threshold and LOW switching point:
 P < 0.3 bar
- Alarm threshold HIGH: P ≥ 2.0 bar
- Maximum permitted connection pressure:
 P = 2 bar
- Remote alarm
- RS485 interface for data logging with optional available PC software LaboDat+
- Power supply: 12 V by Plug-in power supply 100 – 240 V AC, 60 W

REF 14782

Automatic changeover unit

Features:

- Gas monitoring for CO₂, N₂ and mixed gas (max. 21% O₂)
- Monitors the gas supply and switches over automatically to second cylinder if supply is exhausted
- Ensures continuous gas supply without interruption
- Monitoring of gas pressures
- Optical and acoustical alarm if pressure is too low or too high
- Graphic display with touch screen





Incubation technique

Labor-Technik-Göttingen

Scope of supply:

- Gasmonitor
- Quick couplers and further connectors
- · Holder for installation at the wall
- Mains adapter
- Magnetic signs for labeling of gas cylinders

Optional accessory:



Support stand for Gasmonitor

REF | 14943

CE