GREISINGER AIR OXYGEN MEASURING DEVICE - WITHOUT SENSOR

GMH 3692, GMH 3695

GMH-3692
Air oxygen measuring device w/o sensor



- Suitable for use in biochemistry, medicine, food technology, air conditioning and ventilation technology and sport
- Sensor connection: 6-pin Mini-DIN-socket (GMH 3695: additional pressure ports)
- Scope of supply: Device, battery, calibration protocol, manual
- Automatic compensation of ambient air via integrated barometer

PRODUCT DESCRIPTION

SPECIFICATIONS

Battery Life	300
Dimensions	142 x 71 x 26 mm
Display	two 4 digit LCDs, 12.4mm high
Measuring Range: Air Pressure	10 … 1200 hPa
Measuring Range: Oxygen	0.0 … 100.0% O_2, 0 … 1100 hPa O_2
Measuring Range: Temperature	-5.0 … 50.0°C
Operating temperature	0 ... 50°C
Resolution	Oxygen: ±0.1%, Temperature: ±0.1°C, Air Pressure: ±3 hPa or 0.1% v.m.w (whichever is higher)
Storage temperature	-20 ... 70°C
Type	Gas analysis Oxy detector
Weight	160