

Handheld measuring device sets

**GMH 5630-L02**

Art. no. 607470

Waterproof dissolved O₂ handheld measuring device, including sensor GWO 5610, 2 m cable**GMH 5650-L02**

Art. no. 607474

Waterproof dissolved O₂ handheld measuring device, including sensor GWO 5610, 2 m cable, with data logger and alarm**Variants:****GMH 5630-L04**

Art. no. 606881

GMBH 5630 handheld measuring device with sensor with 4 m cable length

GMH 5630-L10

Art. no. 607471

GMBH 5630 handheld measuring device with sensor with 10 m cable length

GMH 5630-L30

Art. no. 607472

GMBH 5630 handheld measuring device with sensor with 30 m cable length

GMH 5650-L04

Art. no. 606883

GMBH 5650 handheld measuring device with sensor with 4 m cable length

GMH 5650-L10

Art. no. 607478

GMBH 5650 handheld measuring device with sensor with 10 m cable length

GMH 5650-L30

Art. no. 607479

GMBH 5650 handheld measuring device with sensor with 30 m cable length

Accessories and spare parts:**GKK 1105**

Art. no. 601050

with punched lining for 1 device of the GMH 3xxx- or 5xxx-series (340 x 275 x 83 mm)

GKK 5240

Art. no. 602068

Durable case, suitable for universal applications with individual configuration of the foam insert, pressure equalisation possible, waterproof.

Dimensions: 520 x 415 x 200 mm



Oxygen measuring devices



READY-TO-USE

GOX 20

Art. no. 600126

Oxygen measuring device, operative, incl. oxygen probe and battery

Specifications:**Measuring range:****Temperature:** 0.0 ... 40.0 °C**Oxygen:** 0.0 ... 20.0 mg/l O₂**Resolution:****Temperature:** 0.1 °C**Oxygen:** 0.1 mg/l O₂**Accuracy: (at nominal temperature = 25 °C) ±1 digit****Temperature:** ±0.3 °C (in range 0 ... 30 °C)**Oxygen:** ±2 % o. m.w. ±0.2 mg/l**Electrode:**

active diaphragm type. Electrode-Ø front: approx. 12 mm, length: approx. 170 mm, connecting cable approx. 2 m permanently connected to device.

Response time: 95 % in 10 s, depending on temperature.**Operation life:** approx. 3 years or more depending on maintenance**Operation pressure:** max. 3 bar**Temperature compensation:**

automatically via temperature sensor integrated in electrode

Calibration:

simple quick-calibration in atmospheric air

Display:

3½-digit LCD display, 13 mm high

Working temperature:

0 ... 50 °C

Power supply:

9 V battery

Battery life:

approx. 300 h

Dimensions:

106 x 67 x 30 mm (H x W x D), impact-resistant ABS housing

Weight:

approx. 250 g (ready for use)

Scope of supply:

device incl. electrode, battery, GWOK01 and KOH electrolyte, manual

Accessories and spare parts:**GWOK 01**

Art. no. 601411

Spare diaphragm head

KOH 100

Art. no. 603356

Spare electrolyte 100 ml

GSKA 3610

Art. no. 607267

Protective cap made of gunmetal, salt water resistant, submerged, also suitable for use with greater depths or with a flow