

DISSOLVED OXYGEN SENSOR



HIGHLIGHTS:

- Significantly lower inward flow required than with the predecessor model
- Dry storage possible for long-term storage needs
- Compact 12 mm diameter retained!

GWO 5610-L02

Art. no. 607386

replacement sensor for dissolved oxygen, GMH 56 & GMH 75, Sensor with 2 m cable

General:

Standard, for laboratory use, electrode is delivered filled, dry delivery available on request

Accessories and spare parts:

GWO 5610-L04

Art. no. 607764

replacement sensor for dissolved oxygen, GMH 56 & GMH 75 with 4 m cable (field use)

GWO 5610-L10

Art. no. 607765

replacement sensor for dissolved oxygen, GMH 56 & GMH 75 with 10 m cable (field use)

GWO 5610-L30

Art. no. 607766

replacement sensor for dissolved oxygen, GMH 56 & GMH 75 with 30 m cable (field use)

GSKA 3600

Art. no. 601414

Protection hat for depth measuring for sensors Ø 12 mm, PVC

GSKA 3610

Art. no. 607267

Protection hat for depth measuring for sensors Ø 12 mm, red brass



GWOK 02

Art. no. 608012

Spare membrane head for GWO 5610

GAS 5610

Art. no. 608032

Working set, includes 3 GWOK 5610, 1 KOH100, 1 Pipette

KOH 100

Art. no. 603356

spare electrolyte KOH 100 ml

GCAL 3610

Art. no. 611371

Calibration vessel for dissolved oxygen sensors with Ø 12 mm



GKK 5001

Art. no. 611606

with cut-outs for 1 device of the GMH 5xxx-/7500 series and accessories for water analysis (395 x 295 x 106 mm), p.r.t page 112

MEASUREMENT SET FOR DISSOLVED OXYGEN



GMH 5630-SET

Art. no. 611613

Measurement set

Device, GWO5610-L02, GWOK 02, KOH 100, GSKA 3610, GKK 5001

GMH 5650-SET

Art. no. 611255

Measurement set

Device, GWO5610-L02, GWOK 02, KOH 100, GSKA 3610, Software, USB 5100, GKK 5001

General:

With our ready-to-use measurement set for dissolved oxygen, you have everything you need for your work in a practical case and with the set price, you save 13 % in comparison with the prices for the individual components

Application:

No matter which sector you work in, our comprehensive set never lets you down and stows away in the tidy practical case

Specifications:

Measuring channels: O₂, T, air pressure (integrated) / measuring depth

Measuring range:

O₂-concentration: 0.00 ... 70.00 mg/l (ppm)
(Variable resolution)

O₂-saturation: 0.0 ... 600.0 % O₂
(Variable resolution)

O₂-partial pressure: 0 ... 1200 hPa O₂ (0.0 ... 427.5 mmHg)

Temperature: 0.0 ... 50.0 °C

Air pressure: 300 ... 5000 hPa abs

Measuring depth: 0 ... 40.0 m water column

Dimensions: 450 x 360 x 123 mm (case)

Weight: approx. 1900 g

Scope of supply: Device incl. protective silicone case, sensor, protective cap, 2 pipettes, spare membrane cap, spare electrolyte, case, battery, calibration protocol, manuals
SET-GMH 5650 only: Software, interface converter

Accessories and spare parts:

GMH 5630

Art. no. 606880

Handheld instrument for dissolved oxygen without accessories

GMH 5650

Art. no. 606882

Handheld instrument for dissolved oxygen with data logger without accessories

GWO 5610-L02

Art. no. 607386

replacement sensor for dissolved oxygen, GMH 56 & GMH 75 with 2 m cable

GSKA 3610

Art. no. 607267

Protection hat for depth measuring for sensors Ø 12 mm, red brass

GSOFT 3050

Art. no. 601336

Windows software for GMH 3000 and GMH 5000 with logger, p.r.t. page 110

USB 5100

Art. no. 601095

Interface converter GMH 5xxx <=>PC, Galvanic isolation

GWOK 02

Art. no. 608012

Spare membrane head for GWO 5610

KOH 100

Art. no. 603356

spare electrolyte KOH 100 ml

GKK 5001

Art. no. 611606

with cut-outs for 1 device of the GMH 5xxx-/7500 series and accessories for water analysis (395 x 295 x 106 mm), p.r.t page 112