

DISSOLVED O₂ SENSOR



HIGHLIGHTS:

- Significantly lower flow than with the predecessor necessary
- Dry delivery for long shelf life possible
- Still compact 12 mm in diameter!

GWO 5610-L02

Item No. 607386

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

GENERAL:

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

ACCESSORIES OR SPARE PARTS:

GWO 5610-L04

Item No. 607764

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

GWO 5610-L10

Item No. 607765

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

GWO 5610-L30

Item No. 607766

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

GSKA 3600

Item No. 601414

Protective cap for depth measurement for sensors Ø 12 mm



GSKA 3610

Item No. 607267

Protective cap for depth measurement for sensors Ø 12 mm



GWOK 02

Item No. 608012

Spare membrane head for GWO 5610

GAS 5610

Item No. 608032

Working set, consisting of 3 GWOK 02, 1 KOH100, 1 pipette

KOH 100

Item No. 603356

KOH spare electrolyte, 100 ml



GCAL 3610

Item No. 611371

Calibration bottle for gel. Oxygen sensors with Ø 12 mm

GKK 5001

Item No. 611606

Case for GMH 5000 / G7500 series water analysis / universal, 395 x 295 x 106 mm (W x H x D)

MEASUREMENT SET FOR DISSOLVED OXYGEN



GMH 5630-SET

Item No. 611613

Measuring set:

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

GMH 5650-SET

Item No. 611255

Measuring 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 not only have everything you need for your work in a practical case – with the set you save 13 % compared to the individual components

APPLICATIONS:

No matter what industry you are in, our comprehensive set will never let you down and, thanks to the practical case, is always tidy

TECHNICAL SPECIFICATIONS:

Measurement channels:	O ₂ , T, air pressure (integrated) / measuring depth
Measuring ranges:	
O ₂ concentration:	0.00..70.00 mg/l (ppm) (resolution can be selected)
O ₂ saturation:	0.0..600.0 % O ₂ (resolution selectable)
O ₂ partial pressure:	0..1200 hPa O ₂ (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 delivery:	Device with silicone protective cover, sensor, protective cap, 2 pipettes, spare membrane head, spare electrolyte, case, battery, test report, operating instructions GMH 5650-SET only: software, interface converter

ACCESSORIES OR SPARE PARTS:

GMH 5630

Item No. 606880

Portable instrument for dissolved oxygen without accessories

GMH 5650

Item No. 606882

Portable instrument for dissolved oxygen with data logger without accessories

GWO 5610-L02

Item No. 607386

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

GSKA 3610

Item No. 607267

Protective cap for depth measurement for sensors Ø 12 mm

GSOFT 3050

Item No. 601336

Windows software for GMH 3000 and GMH 5000 with logger

USB 5100

Item No. 601095

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

GWOK 02

Item No. 608012

Spare membrane head for GWO 5610

KOH 100

Item No. 603356

KOH replacement electrolyte 100 ml

GKK 5001

Item No. 611606

Case for GMH 5000 / G7500 series water analysis / universal, 395 x 295 x 106 mm (W x H x D)