

MEASUREMENT SET FOR DISSOLVED OXYGEN



SET-GMH 5650

Art. no. 611255

Measurement set for dissolved oxygen

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-GMH 5650 never lets you down and stows away in the tidy practical case

Specifications:

Measuring channels: O₂, T, air pressure (integrated) / measuring depth *1)

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, software, interface converter, spare membrane cap, spare electrolyte, case, battery, calibration protocol, manuals

Accessories and spare parts:

GMH 5650

Art. no. 606882

Waterproof dissolved O₂ handheld measuring device without accessories with data logger and alarm

GWO 5610-L02

Art. no. 607386

Dissolved oxygen sensor with 2 m cable

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

GSOFT 3050

Art. no. 601336

Windows-software for handheld instruments with logger (p.r.t. page 109)

USB 5100

Art. no. 601095

galvanically isolated interface converter with device power supply via USB

GWOK 02

Art. no. 608012

Spare membrane cap

KOH 100

Art. no. 603356

Spare electrolyte, 100 ml

GKK 3700

Art. no. 601064

Case with nap foam for universal application (450 x 360 x 123 mm)