

DE-OX EASY Helium/Oxygen Analyzer

SKU: TEMC8

Price: ?1,047.00



Description

Main Features

- Helium (He) reading into any oxygen-helium-nitrogen mix in the range 0.0–100.0% of volume.
- Oxygen (O₂) reading into any oxygen-helium-nitrogen mix in the range 0.0–100.0% of volume.
- 0.1% resolution.
- Full digital measurement instrument.
- Automatic calibration of oxygen sensor in air or in any known mix.
- Automatic compensation of helium analysis in high oxygen concentration.
- Thermal conductivity helium sensor developed for marine sport environment.
- Standard electrochemical oxygen sensor.
- Helium sensor life up to 10 years.
- Standard oxygen sensor Auto OFF with switching delay setting (removable by user).
- No helium sensor calibration necessary.
- Sensor and analyzer autosetting.
- Battery low indicator.
- milliVolt sensors outputs reading.
- Standard 9-volt transistor battery.
- Simple battery and sensor replacement.
- Robust waterproof hard case.
- Numeric display size: (2×1.4 in) (50×35mm).
- Overall dimensions: 8.9×7.5×3.7 in (22.5×19×9.3cm) maximum.
- Weight: 2.1 lb (950 g)