

Aquaprobe™ AP-2000



The **Aquaprobe™ AP-2000** is a fast, accurate multiparameter probe, the standard AP-2000 will measure pH, Redox, Conductivity, Optical DO and Temperature as standard as well as 1 additional Optical sensor and 1 ISE electrode.

Ruggedly constructed probes for water quality analysis in the harshest environments

Advantages

- pH, Redox, Conductivity, Optical DO and Temperature as standard as well as 1 additional Optical sensor and 1 ISE electrode
- Fits into pipes, 2" wells and boreholes
- Supplied with 3m (10') cable
- Data is transferred to a meter or logger for display
- Can be used with any pump device
- Provided with a marine grade aluminium protective sleeve and end cap
- Waterproof for indefinite immersion
- Easy and quick calibration
- Calibration data stored in the probe so can be mixed with other meters and loggers
- Supplied with calibration solution, a rinse bottle and various spare parts, dependent upon probe model.

Accessories

- Carrying cases
- Extension cables
- Calibration solutions
- Flow-Through Cell.

Specifications - Probes general

- Protection Class: IP68 (permanent immersion)
- Dimensions (L x Dia): 290mm x 42mm (11.4" x 1.65")
- Immersion Depth: Min 75mm (3"). Max 30M (98')
- Weight (including cable): 725g (25.6oz)
- Operating Temperature: -5°C – +50°C (23°F – 122°F)