

pH / mV / Conductivity / Oxygen meters Prolab 2500

pH / mV / Conductivity / Oxygen meters Prolab 2500

The ProLab 2500 is a digital high-performance meter with three channels for IDS sensors in order to measure pH, mV, conductivity, DO and temperature. With its color graphic display protected by glass, high-quality zinc die-casting base as well as the anti-bacterial keyboard cover, it meets even the highest demands.

- -3 universal measuring channels
- -Any combination of the same or different parameters
- -Digital sensor recognition
- -Antibacterial keyboard
- -USB-A and Mini USB-B interface
- -GLP conformity

Scope of supply:

ProLab 2500: Meter incl. stand, power supply, IDS analogue adapter

ProLab 2500 pH Set: As ProLab 2500, additionally with A 162 IDS, buffer solutions

ProLab 2500 pH/Cond Set: As ProLab 2500, additionally with A 162 IDS, LF 413T IDS, testing solutions

Specifications

ProLab 2500 pH/Cond/Ox Set: As ProLab 2500 pH/Cond Set, additionally with FDO 1100 IDS

Calibration points

pH: 1 ... 5

ISE: 2 ... 7 (adapter required)

DO:

Conductivity: 1

Timer: 1 ... 999 days

Memory Manual:

Automatic: 500 data sets

10000 data sets







Code	Description	Packaging
LLG06281210	pH / mV / Conductivity / Oxygen meters Prolab 2500, Type ProLab 2500 pH Set	
LLG06281211	pH / mV / Conductivity / Oxygen meters Prolab 2500, Type ProLab 2500 pH/Cond Set	1 pezzo



CARLO ERBA Reagents S.A.S. Chaussée du Vexin – 27106 Val de Reuil cedex

N° TVA: FR 63391048824 Tél: +33 (0)2 32 09 20 00 www.carloerbareagents.com



CARLO ERBA Reagents operates with a Certified Quality Management System

