

**Multiparameter meters SensoDirect 150****Lovibond****Multiparameter meters SensoDirect 150**

The SD 150 Multi-Parameter handheld instrument is ideal for the sequential determination of pH, Redox/ORP, conductivity, TDS and dissolved oxygen and combines the applications of several instruments in one portable device.

- Large, easy to read LCD display with contrast adjustment
- Automatic recognition of standard solutions
- Automatic temperature compensation
- Real time data logger

Scope of supply: Instrument, batteries, protective armouring, electrode holder, pH electrode type 226, temperature sensor Pt1000, pH buffer, manual

SensoDirect 150 (Set 1) pH / Con / TDS / Oxi / Temp. additionally:

Conductivity cell, oxygen sensor, electrolyte, membrane heads

SensoDirect 150 (Set 2) pH / Con / TDS /Temp. additionally: Conductivity cell

SensoDirect 150 (Set 3) pH / Oxi / Temp. additionally: Oxygen sensor, electrolyte, membrane heads

SensoDirect 150 (Set 4) pH / Redox / Temp. additionally: Redox electrode

Specifications

pH: 0 ... 14 pH

ORP: -1999 ... 1999 mV

Conductivity: 0 ... 200.0 mS/cm

TDS: 0 ... 132000 ppm

Temperature: 0 ... 60 °C

Oxygen: 0 ... 20.0 mg/l

Interface: USB, RS 232

Dimensions (W x D x H): 76 x 203 x 38 mm

Weight: 320 g

Power supply: DC 1.5V battery (UM3, AA) x 4 PCs or DC 9V Adapter

IP code: IP 51



Code	Description	Packaging
LLG06241474	Multiparameter meters SensoDirect 150, Type SensoDirect 150 (Set 1) pH/Con/Oxi	1 pz.
LLG06241983	Multiparameter meters SensoDirect 150, Type SensoDirect 150 (Set 2) pH/Con	1 pz.
LLG06256805	Multiparameter meters SensoDirect 150, Type SensoDirect 150 (Set 3) pH/Oxi	1 pz.



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*

