pH-meter HandyLab 100   SI Analytics

pH-meter HandyLab 100
The portable allrounder for pH/mV measurements. The HandyLab 100 increases the measuring speed and accuracy thanks to the AutoRead and the CMC function. AutoRead displays when the measuring value is stable and eliminates the risk of a premature reading of the faulty measuring value. CMC (Continuous Measurement Control) visualizes whether the measuring value is still within the calibration limits. Having storage capacity for up to 200 data sets, stored data can be viewed. The Handylab 100 can process 1- to 5-point calibration with a choice of 22 stored buffer sets easily and comfortably.

Supplied with:
HL100Versatile: pH meter set Handylab 100 with pHT combination electrode A7780-NTC30-DIN-N for general applications
HL100Field: pH meter set Handylab 100 with pHT-electrode BlueLine 24 pH, reinforcement for on-site measurements
Specifications
pH
Measuring range:
Resolution:
Accuracy:
-2 ... 20 pH
±0.1 / ±0.01 / ±0.001 pH
±0.005 pH
mV
Measuring range:
Resolution:
Accuracy:
-2500 ... 2500 mV
± 1 mV
±0.3 mV
Temperature
Measuring range:
Resolution:
Accuracy:
-5.0 ... 105.0 °C
±0.1 °C
±0.1 °C

Code	Description	Packaging
LLG07910240	pH-meter HandyLab 100, Type HL100Field	1 pz.
LLG06265283	pH-meter HandyLab 100, Type HL100Versatile	1 pz.

CARLO ERBA Reagents operates with a Certified Quality Management System