pH meter HandyLab 600   SI Analytics

pH meter HandyLab 600
CMC (Continuous Measurement Control) visualizes whether the measuring value is within the calibration range. QSC (Quality Sensor Control) informs about the actual condition of the electrode and therefore increases operation safety. IDS Technology. The secure allocation of the calibration data to the sensor eliminates any uncertainty about the date and results of its last calibration. This saves time and money while assuring the highest confidence in your measurements. Traceability of the measuring values by the digital and automatic capture of all sensor data. Transmission of all data in csv format via USB interface to the PC. Or as an alternative, formatted transfer into Excel via MultiLabImporter (included in the delivery).

Supplied with:
HL600Versatile: pH meter Set HandyLab 600 with pHT electrode A7780 IDS for generall applications
HL600Food: pH meter Set HandyLab 600 with pH electrode BlueLine 21 pH IDS (with reinforcement and integrated temperature sensor) for penetration measurements in the food section.

Specifications
pH
Measuring range:
Resolution:
Accuracy:
0.000 ... 14.000 pH
± 0.001 pH
±0.004pH
mV
Measuring range:
Resolution:
Accuracy:
Relative mV-measurement:
± 1200.0 mV
± 0.1 mV
± 0.2mV
Temperature
Measuring range:
Resolution:
Accuracy:
-5.0 ... 105.0 °C
± 0.1 °C
±0.2°C

Code	Description	Packaging
LLG06265288	pH meter HandyLab 600, Type HL600Food	1 pz.
LLG06265296	pH meter HandyLab 600, Type HL600Versatile	1 pz.

CARLO ERBA Reagents operates with a Certified Quality Management System