

LABORHITS

Special
PROMO



pH meter FiveEasy™ pH F20 / FiveEasy Plus™ pH FP20

FiveEasy™ and FiveEasy™ Plus benchtop meters provide high quality pH/mV measurements with the simple click of a button.

Measuring range (Accuracy)

pH F20 / FP20: 0.00 to 14.00 pH /

-2.00 to 16.00 pH (± 0.01 pH)

mV: -2000 to 2000 mV (± 1 mV)

Temperature F20 / FP20: 0 to 100 °C

(0.5 °C) / -5 to 105 °C (0.3 °C)

Input: BNC, Cinch (NTC 30 k Ω)

Temperature compensation: ATC and MTC

Power supply: 100-240V / 50-60Hz / 12V DC

Calibration F20: 3 points, linear,

4 predefined buffer groups

Calibration FP20: 5 points, linear/
segmented, 4 predefined buffer groups

FP20 only:

Memory: 200 measurements

Interface: RS232, USB, Reference input

- Large, easy to read and easy to understand display with all information visible at a glance
- Five self-explanatory buttons making operation simple and easy
- Fast and easy connectivity for simple and secure data transfer (FP only)
- Electrode arm extension pole included

Type	PK	Cat. No.
F20-Meter: Meter with CD operating instructions, QuickGuide, declaration of conformity, test certificate and power supply	1	6.280 100
F20-Standard Kit: as F20-Meter, plus plastic LE438 3-in-1 pH electrode and 1 each x 4.01, 7.00 and 9.21 buffer sachets	1	6.280 101
FP20-Meter: Meter with CD operating instructions, QuickGuide, declaration of conformity, test certificate and power supply	1	6.280 102
FP20-Standard Kit: as FP20-Meter, plus plastic LE438 3-in-1 pH electrode and 1 each x 4.01, 7.00 and 9.21 buffer sachets	1	6.280 103
FP20-Bio: as FP20-Meter, plus glass LE410 3-in-1 pH electrode and 1 each x 4.01, 7.00 and 9.21 buffer sachets	1	6.280 104
FP20-Micro: as FP20-Meter, plus glass LE422 micro pH electrode and 1 each x 4.01, 7.00 and 9.21 buffer sachets	1	6.280 105
FP20-TRIS: as FP20-Meter, plus glass LE420 pH electrode with moveable sleeve diaphragm and 1 each x 4.01, 7.00 and 9.21 buffer sachets	1	6.280 106



pH meter SevenCompact™ S210

The SevenCompact™ pH meter S210 is the perfect choice for a wide range of applications. At the same time, working with the S210 is like child's play. Starting a measurement or calibration has never been easier, requiring only a single keypress.

pH-range: -2 ... 20

pH-relative accuracy: ± 0.002

pH-resolution User-definable:

0.001 / 0.01 / 0.1

mV-range: -2000.0 ... 2000.0

mV-relative accuracy: ± 0.2

mV-resolution User-definable: 0.1 / 1

Temperature range

MTC: -30.0 ... 130.0 °C

ATC: -5.0 ... 130.0 °C

Temperature accuracy: ± 0.1 °C

Display: 4.3 inch, TFT color

Ext. power supply: 9-12V / 10W

IP code: IP 54

- Fast and accurate measurements
- User-friendly operation
- Menu guidance in 12 languages
- Clear, well arranged color display
- Many peripheral options
- GLP compliant

Type	PK	Cat. No.
S210-Basic: Instrument, electrode holder, protective cover, operating instructions, quick guide, declaration of conformity and test certificate	1	9.704 156
S210-Kit: as per S210-Basic, additionally with InLab® Expert Pro-ISM, guide to pH measurements and 2 buffer sachets for pH 4.01, 7.00, 9.21 and 10.00	1	9.704 157
S210-Bio: as per S210-Kit, but with InLab® Routine Pro-ISM cable kit instead of InLab® Expert Pro-ISM	1	9.704 158
S210-U: as per S210-Kit, but with InLab® Versatile Pro instead of InLab® Expert Pro-ISM	1	9.704 159