

pH - range	0.00...+14.00
pH - accuracy	±0.01
pH - calibration	Max. 2 points, 3 predefined buffer groups
mV - range	±1999
mV - accuracy	±1
Temperature range (°C)	0.0...+100.0
Temperature accuracy (°C)	±0.5
Display	LCD
Connections	BNC/RCA (NTC 30 kOhm)
WxDxH (mm)	200×175×52
Weight (kg)	0.6

Ordering information: FE20-Basic FiveEasy™ pH supplied with operating instructions, Quick guide FE20 pH and power adapter.

FE20-Kit FiveEasy™ pH supplied with operating instructions, Quick guide FE20 pH, power adapter, glass pH electrode LE409, electrode arm and 4× buffer sachets (2× pH 4.01 and 2× pH 7.00).

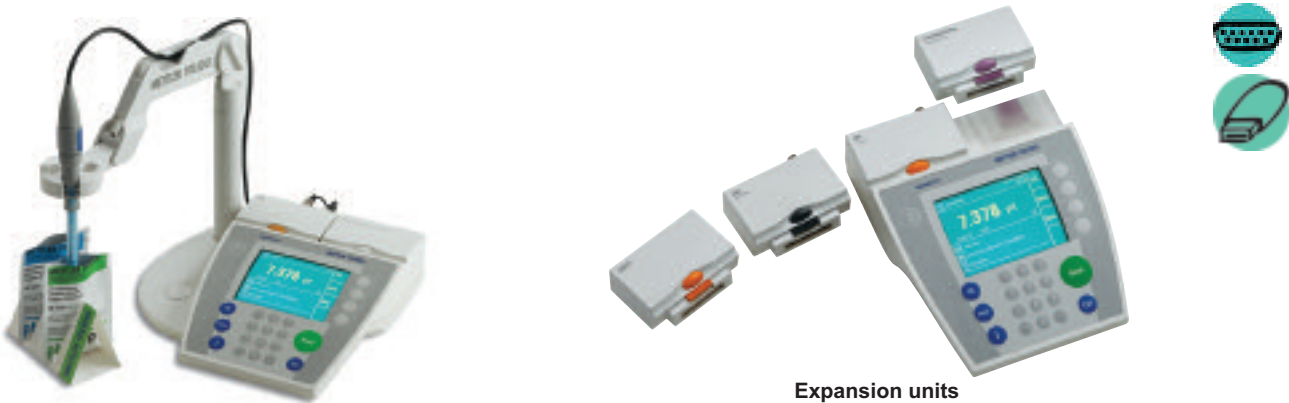
FE20-ATC Kit FiveEasy™ pH supplied with operating instructions, Quick guide FE20 pH, power adapter, plastic pH electrode LE438, electrode arm and 4× buffer sachets (2× pH 4.01 and 2× pH 7.00).

Description	Pk	Cat. No.
Bench pH/mV/°C meter FiveEasy™ pH FE20-Basic	1	662-2781
Bench pH/mV/°C meter FiveEasy™ pH FE20-Kit	1	662-2782
Bench pH/mV/°C meter FiveEasy™ pH FE20-ATC Kit	1 Kit	662-1118

Accessories		
Description	Pk	Cat. No.
Glass pH electrode LE409, BNC, 1 m cable	1	662-2894
Gel/Plastic pH electrode LE438 with integrated temperature probe, BNC/RCA, 1 m cable	1	662-2777
Redox electrode InLab® Redox, glass body, platinum ring, S7 (without cable)	1	662-2877
Power adapter FiveEasy™	1	662-2788
Electrode arm FiveEasy™	1	662-2789
Operating instructions "Five pH"	1	662-2898

pH/mV/°C meter, bench, SevenMulti™ S40

Mettler-Toledo



- Professional instrument for pH, mV/ORP and rel. mV measurements. Modular design for upgrading possibilities at any time with handy plug-in expansion units (conductivity / pH/Ion / USB communication module).
- Up to five calibration points with linear or segmented algorithms
 - Automatic buffer recognition within the eight predefined pH buffer groups
 - Automatic, manual or timed endpoint formats with 3 selectable stability criteria
 - Continuous indication of electrode and battery status (electrode diagnostic function)
 - Excellent, secure data management with 1000 GLP data points and PIN code protection