



Bench-top meters

Code KDD012, KDD013

pH-meter

Code KDD012

- Equipped with 3-in-1 pH combination electrode with integrated temperature probe
- 7" high resolution LCD display with white backlight.
- Automatic calibration, ATC measurement, parameter settings
- Automatic stable reading indication, calibration indication.
- Data storage: 450 readings
- Equipped with a flexible probe holder and standard pH solutions (pH 4.00/7.00/10.01, 50 mL)
- Data export: Flash memory/wireless printer (printer optional)
- Protection class: IP54



Code	KDD012
Model	DPH100
Electrode	D201T, non-refillable plastic
Parameters	pH / mV (ORP) / °C
pH	
Range	-2.00 – 20.00 pH
Resolution	0.01 pH
Accuracy	±0.01 pH±1 digit
Temp. compensation	0.0-100.0 °C / 32.0-212.0 °F
Calibration	1 - 3 points (USA/NIST/CN)
mV	
Range	-1999 – 1.999 mV
Resolution	1 mV
Accuracy	±0.1% F.S±1 digit
Temperature	
Range	0.0-100.0 °C / 32.0-212.0 °F
Accuracy	±0.2 °C
Power supply	DC 12V



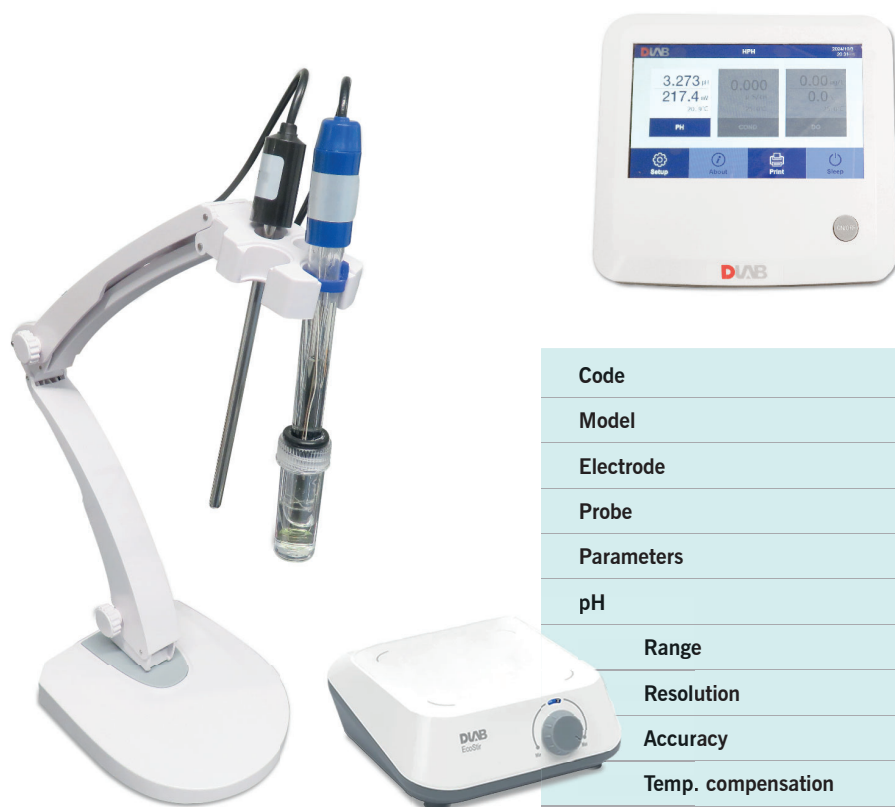
Bench-top meters

Code KDD012, KDD013

pH-meter with stirring and touchscreen display

Code KDD013

- Equipped with pH electrode and independent temperature probe
- 7" high resolution LCD touch screen for easy operation
- Automatic calibration, ATC measurement, timing, data logging, parameter setting, etc.
- 1 to 5-point calibration for pH mode
- Data storage: 500 readings/parameter
- Equipped with flexible probe holder, magnetic stirrer and pH standard solutions (pH 4.00/7.00/10.01, 50 mL).
- Data export: Flash memory/ PC (via software)/ wireless printer (printer optional)
- Protection class: IP54



Code	KDD013
Model	DPH100T
Electrode	D201G, refillable glass
Probe	DTEMP-01, stainless steel
Parameters	pH / mV (ORP) / °C
pH	
Range	-2.00 – 20.00 pH
Resolution	0.01/0.001 pH
Accuracy	±0.002 pH±1 digit
Temp. compensation	0.0-100.0 °C / 32.0-212.0 °F
Calibration	1 – 5 points (USA/NIST/CN)
mV	
Range	-1999.9 – 1.999.9 mV
Resolution	0.1 mV
Accuracy	±0.03 % F.S±1 digit
Temperature	
Range	0.0-100.0 °C / 32.0-212.0 °F
Accuracy	±0.2 °C
Power supply	DC 12V