

Benchtop pH Meter



Electrode arm with 360



Simple UI design

Introduction:

PH series digital pH meter is a high-precision laboratory pH value measuring instrument. It has dual functions of pH and MV. E201 composite electrode has fast response and good stability. This series of instruments are widely used in scientific research, teaching, agriculture and many other disciplines and fields.

Technical Parameters:

Model		PH200E	PH200EM
PH	Range	-2.00~18.00pH	
	Accuracy	±0.01pH	
	Resolution	0.01pH	
	Calibration Points	1~3 points	
	Standard Recognition	NIST buffers	
ORP (Optional)	mV Range	±1999.9mV	
	Resolution	1mV	
	mV Accuracy	±0.1% F.S	
Temperature	Range	-5~110°C/23~230°F	/
	Resolution	0.1°C/0.1°F	/
	Accuracy	±0.2°C/ ±0.2°F	/
	Temperature Compensation	ATC, MTC	MTC
Other Specifications	Memory	50 results each	
	Communication Interface	USB	
	Display	High resolution LCD display screen 6.0 inches	
	Power Supply	AC220V 50/60Hz or AC110V 50/60Hz	
	Dimensions(mm)	242*195*68mm	
Package Size (W*D*H)	350*280*190mmmm		
Gross Weight	2.5kg		

Benchtop pH Meter



Introduction:

PH series digital pH meter is a high-precision laboratory pH value measuring instrument. It has dual functions of pH and MV. E201 composite electrode has fast response and good stability. This series of instruments are widely used in scientific research, teaching, agriculture and many other disciplines and fields.

Accessories:

Meter, composite electrode and standard solutions.

Technical Parameters:

Model		PH-25C	PH-2C	PH-3C
PH	Range	0.00~14.00pH		
	Accuracy	±0.05pH	±0.02pH	±0.01pH
	Resolution	0.01pH		
	Standard Buffer Solution	pH4.00, pH6.86, pH9.18		
	mV Range	±1999.9mV		
ORP (Optional)	Resolution	1mV		
	mV Accuracy	±10mV		
	Temperature Compensation	0~60°C		
Other Specifications	Working Environment	Ambient Temp.: 0~40°C Relative Humidity: ≤80%RH		
	Sample Temperature Range	5~60°C		
	Power Supply	110~220V, 50/60Hz		
	Dimensions(mm)	220*200*85mm		
	Weight(kg)	1kg		
Package Size(W*D*H)mm	300*240*185mm			
Gross weight(kg)	1.8kg			