

## Jenway 3510 and 3520 Bench pH/mV Meters Continued

Jenway®

	3510	3520
pH Range	-2.00 to +19.999	-2.00 to +20.000
pH Resolution	0.0001/0.01/0.1	
pH Accuracy	±0.003	
Range, mV	±1999	
Resolution, mV	0.1/1	
Accuracy, mV	±0.2	
Temperature Range, °C	-10 to +105	
Resolution, °C	0.1	
Accuracy, °C	±0.5	
ATC Range, °C	0 to 100	
Outputs	Analogue and RS232	Analogue, RS232 and IrDA
Connector	BNC	
Storage	Up to 32 results	Up to 500 results
Alarm Points	—	~2.000 to 19.999pH
GLP	—	Calibration reminder interval (1 to 999hrs) alarm outputs (open collector and audible). Security code protected data
Dims, l x w x d, mm	210 x 250 x 55	
Weight, g	850	
Supplied with	Glass combination pH electrode (924 005), electrode stand and holder, ATC probe (027 500), BNC shorting plug, pH 4, 7 and 10 buffer sachets, UK power supply	

Code	Alt Ref	Description	Price
PHM1212	351001	3510 pH/mV meter	£573.00
PHM1214	352001	3520 pH/mV meter	£814.00

## Accessories

Code	Alt Ref	Description	Price
CON1236	37702	Replacement paper roll for printer	£8.00

## Jenway 4500 Series Conductivity Meters

Jenway®

## Model 4510

Easy to use but with the flexibility to meet the broadest range of applications and for those where greater accuracy is required the 4510 has automatic conductivity standard recognition and end point detection. Set-up options include cell constant, temperature coefficient and reference temperature. The instrument can store up to 32 readings, which can also be sent to a printer or transferred to a computer via DataWay and the RS232 interface.

- Simultaneous display of conductivity or TDS and temperature
- Automatic selection of range for best resolution
- Calibration by cell constant or standard solutions
- Automatic standard recognition
- Storage of up to 32 results
- Bi-directional RS232 link to printer or PC

