

pH/Ion/mV/°C Meter, Hand Held, EcoScan Ion6

P352-129



- Economical multi-parameter instrument for Ion concentration (ppm), pH, mV and temperature in one single meter
- Multi-point Ion and pH calibration (up to 3 points) with choice of USA, NIST and Low-ionic pH buffer standards
- Push-button calibration, HOLD function, Auto-off and Self-diagnostic feature
- Use with virtually all ion selective electrodes (with BNC connector)
- Supplied complete with pH electrode, carrying kit and calibration standards and temperature probe

Catalogue No	P352-129			
Parameter	Ion	mV	pH	Temperature
Range	0.01 to 1999 ppm	±500 mV	0.00 to 14.00 pH	0.0 to 100.0°C
Resolution	0.01 ppm (0.01 to 0.99 ppm) 0.1 ppm (1.0 to 199.9 ppm) 1 ppm (200 to 1999 ppm)	0.1 mV (within ±199.9 mV) 1 mV (beyond ±200 mV)	0.01 pH	0.1°C
Accuracy	± 1% full scale	±0.2 mV (within ±199.9 mV) ±2mV (beyond ±200 mV)	±0.01 pH	±0.5°C
Calibration	Up to 3 points (min 2)	–	Up to 3 points (USA, NIST or Low-ionic pH buffer options)	±5.0°C (0.1°C increments)

Replacement Electrode and Probe

Catalogue No	Description
P352-122	Replacement pH electrode, plastic body, gel filled for EcoScan Ion 6
P352-123	Replacement temperature probe for EcoScan Ion 6

pH/mV/°C Meter, Hand Held, CyberScan pH11

P352-234



- Handheld pH meter for measuring pH, mV and Temperature
- Multi-point pH calibration (up to 6 Points) with USA pH buffer standards
- Auto-buffer recognition with multi-point pH calibration for hassle-free operation
- Non-volatile memory stores and recalls up to 100 sets of pH and mV
- Self-diagnostic messages, Electrode diagnosis, Ready indicator and Auto-off
- Expanded memory stores up to 100 data sets
- RS232 output to PC with DAS software
- Supplied complete with pH electrode, temperature probe, 2 electrode holders and carrying case

Catalogue No	P352-234		
Parameter	pH	mV or Rel mV	Temperature
Range	-2.00 to 16.00pH	± 1999 mV (Extended)	-10 to 110°C
Resolution	0.01 pH	0.1 mV (within ±199.9mV) 1mV (beyond ±199.9 mV)	0.1°C
Accuracy	±0.01 pH	±0.2 mV (within ±199.9mV) ±2mV (beyond ±199.9 mV)	±0.5°C
Calibration	up to 5 points	–	±5.0°C (0.1°C increments)

Replacement Electrode and Probe

Catalogue No	Description
C551-256	Replacement pH electrode, plastic body, gel filled for CyberScan pH 11
P352-123	Replacement temperature probe for CyberScan pH 11

Aa
Bb
Cc
Dd
Ee
Ff
Gg
Hh
Ii
Jj
Kk
Ll
Mm
Nn
Oo
Pp
Qq
Rr
Ss
Tt
Uu
Vv
Ww
Xx
Yy
Zz