

## pH/Dissolved Oxygen/°C Meter, Waterproof, Hand Held, CyberScan PD300

D599-136



- Multi-parameter waterproof instrument for pH, Dissolved Oxygen, and Temperature (°C or °F) in one single meter
- Advanced setup allows you to customise meter parameters
- Adjustable backlit contrasted display for easy viewing in dimly lit areas
- Auto-buffer recognition for pH calibration; independent 100% and 0% adjustment calibration for DO
- Self-diagnostic messages, HOLD function, ready indicator, Auto-off features
- Supplied with carrying kit and calibration standards, Galvanic DO probe, automatic temperature compensation ATC, pH electrode and DO probe maintenance kit

Catalogue No	D599-136			
Parameter	pH	mg/l (ppm)	% saturation	Temperature
Range	-2.00 to 16.00 pH	0.00 to 20.00 mg/l (ppm)	0.0 to 200.0%	-10 to 110.0°C; 14.0 to 230°F
Resolution	0.01 pH	0.01 mg/l (ppm)	0.1%	0.1°C; 0.1°F
Accuracy	± 0.01 pH	± 1.5% full scale + 1 digit		± 0.3°C; ± 0.5°F
Calibration	Up to 5 points (pH 1.68, 4.01, 7.00, 10.01, 12.45)	1 point (100% air saturation or in air saturated water); plus separate mg/l (ppm) offset		± 5.0°C; ± 9.0°F (0.1° increments)

## Replacement Electrodes for CyberScan PD300

P352-266



Catalogue No	Description
D599-142	Replacement pH combination electrode, submersible gel-filled with 15cm ABS guard, single annular ceramic junction, 3m cable length
D599-068	Replacement galvanic dissolved oxygen electrode with ATC, 3m cable lengths

## pH/ORP/Ion/°C Meter, Waterproof, Hand held, Cyberscan pH600 Series

- Multi-parameter waterproof instrument
- 6-point single/multiple calibration option with 20 auto-buffer option sets
- Ion measurement capability on pH620 model
- Comprehensive screen display with backlight
- Sturdy rubber boot with stand
- IrDA wireless communication capability

Catalogue No	P352-264	P352-266	P352-268
Model No	pH600	pH610	pH620
pH range	-2.00 to 20.00	-2.000 to 20.000	
pH resolution	0.1, 0.01	0.1, 0.01, 0.001	
pH accuracy	± 0.01	± 0.02	
Ion range	-	0.001 to 19900	
Ion resolution	-	2 or 3 digits	
Ion accuracy	-	0.5% (monovalent), 1% (diluent)	
ORP range		± 2000.0mV	
ORP resolution		0.1mV	
ORP accuracy		± 2mV	
Temp range		-10 to 110°C / 14 to 230°F	
Temp resolution		0.1°C / 0.1°F	
Temp accuracy		± 0.5°C / ± 0.9°F	

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