



AE-FCL20

Free Chlorine Tester Residual Chlorine Detector

Key Features

1. Easy Maintenance, no tools needed to change batteries and electrode;
2. Auto-off function, data-hold function and low-batteries indicator;
3. High quality multi-function carrying case;
4. Stability Auto-Hold function;
5. Electrode slope indicator display.

Product Description

Feature:

1. Extensive application : Aquacultural: Use to monitor oxygen levels in ornamental fish tanks and ponds; fish and shells farming;
2. Display: Large LCD screen with backlit for easy reading, provides comprehensive meter information;
3. Easy Maintenance, no tools needed to change batteries and electrode;
4. Auto-off function, data-hold function and low-batteries indicator;
5. High quality multi-function carrying case;
6. Stability Auto-Hold function;
7. Electrode slope indicator display.



Technical Specifications:

Model	AE-FCL20
Measurement Range	0.05~2.00ppm
Temperature Range	0~60°C/32~140°F
Resolution	0.01ppm/0.1°C/1°F
Accuracy	±2%F.S.
Temperature Compensation	—
Atmospheric Pressure Compensation	—
Salinity Compensation	—
Ingress Protection	IP67
Calibration	2 points
Electrode	AE-FCL20-1
Power Supply	2×1.5V AAA
Memory	10sets
Display	22x32mm Photo-Luminescent LCD
Dimensions/Weight	164x37x40mm/90g
Remark	AE-FCL10-1 Miniature Stirrer with a constant speed.



TESTER ACCESSORIES(AE-FCL20-1):

AE-FCL20 Electrode

Type: Three-electrode sensor

Temperature Range: 0~60°C

Reference System: Ag/AgCl

Electrolyte: 3 mol Colloid KCL