

# DO200

## Dissolved Oxygen Meter



New design  
Comfortable holding  
Easy carrying  
Simple Operation



65\*40mm Large LCD  
with backlight



IP67 rated Floats on water  
One key to check through  
all the settings



- New design, Comfortable holding, Easy carrying, Simple Operation
- 65\*40mm, large LCD with backlight for easy meter information reading
- IP67 rated, dustproof and waterproof, Floats on water
- Unit display: mg/L or %
- One key to check through all the settings, including: Zero offset, slope and all the settings
- Clark cell mode, long lifespan
- Auto lock function
- 150 data sets memory stores and recalls
- Auto Power off saves battery after 10-mins non-use
- 2\*1.5V 7AAA battery, long battery life
- CP337 Operating Carrying Pouch,

### CS4021 Dissolved Oxygen Sensor



- Range: 0 - 40 ppm
- Response time: 90% of final value in 60s
- Temp: 0 to 60°C
- 3m cable length, 8-pin connector
- Max Pressure: 5 bar
- (Compatible with DO200, DO500)
- Min Flow: 0.05 m/s
- Electrode principle: polarographic
- 316L Stainless steel body
- User replaceable assembled membrane cap housing (PPS)

Specification		
Saturation	Range	0.0%~400.0%
	Resolution	0.1%
Percentage	Accuracy	±0.2% F.S.
	Resolution	0.01 mg/L
Oxygen concentration	Range	0.00 mg/L~40.00 mg/L
	Accuracy	±0.2% F.S.
Temperature	Range	when compensating:0.0 °C~50.0 °C when testing:0.0 °C~50.0 °C
	Resolution	0.1 °C
	Accuracy	±0.2 °C
Atmospheric Pressure	Range	600 mbar~1400 mbar
	Resolution	1 mbar
	Default	1013 mbar
Salinity	Range	0.0 g/L~40.0 g/L
	Resolution	0.1 g/L
	Default	0.0 g/L
Power	Power supply	2*7 AAA batteries
	Working time	>500 hrs
Environment	Humidity	-5 °C~60 °C, Relative humidity<90%



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