

COD Analyzer

Features:

- * COD analysis in accordance with EPA 410.4 and ISO 15705:2002 standards.
- * LCD display screen.
- * 2 LED light sources for different COD testing ranges.
- * 2-point calibration.
- * Data capacity of up to 200 sets GLP-compliant.
- * Data stored can be transferred into the computer by USB communication interface.



COD-100

COD-100R Reactor



Features:

- * 21 samples at a time.
- * Settable heating temperature between 100 ~ 165 °C .
- * Settable heating time between 0 ~ 120 min.
- * Transparent plastic protection shield is equipped to protect the operator.

Technical Parameters:

Model	COD-100
Range	(0~150)mg/L, (0~1500)mg/L
Accuracy	±8%
Repeatability	≤3%
Fluctuation	6mg/L (20min)
Power Supply	Standard: 200~240V 50/60Hz, optional: 110V 50/60Hz
External Size	COD-100: 315*225*100mm; COD-100R: 330*228*132mm
Net Weight	2kg; 4kg
Packing Size	COD-100: 370*305*330mm; COD-100R: 575*435*285mm
Gross Weight	4kg; 5.5kg

Portable Turbidimeter



Features:

- * Cold light source, narrowband interference optical system.
- * Large LCD display.
- * Maximum storage capacity: 9,999 records, 250 fixed curves, and 749 user-defined curves.
- * Equipped with a USB port for transferring data records to a computer for file-based storage and printing.
- * Anticorrosive ABS main body, waterproof IP65 design.
- * 16-bit single chip microcomputer system.
- * Data protection function of power failure.
- * Could charge lithium-ion battery.

Technical Parameters:

Model	BK-T201	BK-T202
Measuring Range(NTU)	0~400(0~20;20~100;100~400NTU)	0~1000(0~20;20~100;100~400;400~1000NTU)
Basic Error(F.S)	≤± 2%	
Repeatability(F.S)	≤± 2%	
Minimum Resolution(NTU)	0.01 NTU(0~20);0.1 NTU(20~100);1 NTU(100~400;400~1000NTU)	
Power Supply	AC110/220V±10%,50/60HZ	
Package Size	410*240*330mm	
Gross Weight	2.5kg	

Benchtop Turbidimeter

Features:

- * Measured concentration value can be stored, printed, inquired and uploaded to the computer.
- * Measurement channels can be selected, up to 16 channels (optional, customizable), corresponding to different wavelengths.
- * Measurement method can choose straight line method or broken line method.
- * Various security measures, can set the boot input password.
- * Light intensity can be adjusted, divided into 16 levels, arbitrary Settings.
- * Bilingual system, can be switched between Chinese and English.
- * USB interface, can be connected to the computer.
- * With printing function: test records can be immediately printed or query records printed.



BK-LT6A/BK-LT6B

Technical Parameters:

Model	BK-LT6A	BK-LT6B
Measuring Range(NTU)	0~400	0~1000
Basic Error(F.S)	≤±2%	
Repeatability(F.S)	≤±2%	
Minimum Resolution(NTU)	0.01	
Consumption	30W	
Power Supply	AC85~240V, 50/60Hz	
Package Size(mm)	480*390*360	
Gross Weight(kg)	4.8kg	