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 Benchtop COD Analyzer



Measuring slot
Convenient flip design



Meter includes
5pcs turbidity bottles

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



COD-100R Reactor

Technical Parameters

Model		COD-100
Measuring Unit	Range	(0~150)mg/,(0~1500)mg/
	Accuracy	8%
	Repeatability	s3%
	Fluctuation	6mg/L (20min)
General	Power Supply	AC Adapter,200-240 VAC input
	Dimension(mm)& Weight (kg)	COD-100:315x225x100,2; COD-100R:330x228x132,4