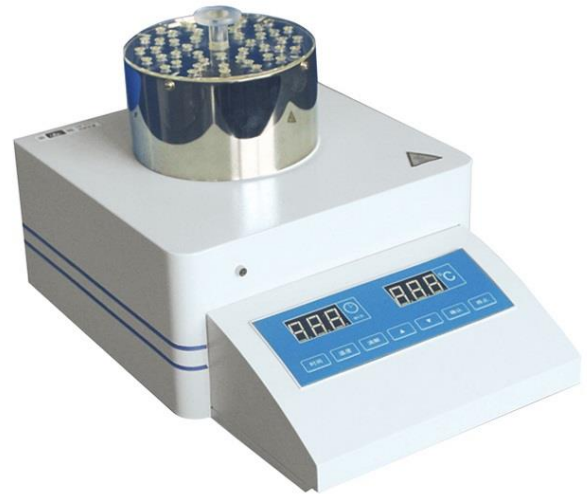


QC – COD Analyzer



Features:

1. LCD screen
2. Dichromate colorimetric method, LED light source, long service life
3. Two-point calibration (zero and full-scale calibration)
4. Measurements can be displayed directly, needless to count
5. Support to connect with PC through USB interface
6. Date can be consulted, deleted and printed

TECHNICAL DATA:

Model		QC-COD02
Measuring Principle		Dichromate colorimetric method
Range	COD	0.0~1500mg/L
	Electrolysis Currentdivide	-
Accuracy	Basic Accuracy	≤150mg/L: ±8% reading ±1mg/L; ≥150mg/L: ±8% reading

	Repeatability	3%reading
	Stability	±2% (reading) /15min
	Digestion Method	Sealing reflux method (could dispelling 21 samples simultaneously)
	Digestion Temperature	RT~165°C
	Digestion Time	0~120min
	Calibration	Two-point calibration (zero and full-scale calibration)
	Data Storage	200 data with time-and-date stamp
	Power Supply	AC110/220V±10%,50/60Hz
	Standard Accessory	Digester
	Packing Size(mm)	COD: 370*305*330 Digester: 575*435*285
	Gross Weight	8.5kg