

AppliTek

QBD1200 Laboratory Total Organic Carbon Analyzer

제품 번호: 9450000
KRW 가격: Hach에 문의



The Hach QBD1200 takes the pain out of TOC analysis and lowers your total cost of ownership.

Do you want to reconsider your painful TOC analysis? The Hach QBD1200 TOC Analyser takes the pain out of your TOC analysis by dramatically simplifying the setup process, improving reliability of your results, and reducing overall cost of ownership.

Want to Trust Your TOC Results?

Stop throwing away your first replicate. The QBD1200 has 95% less carryover. Inconsistent results? Trust 2% standard deviation at 50 mg/L and 3% at 100 µg/L.

Want to Lower Your Total Cost?

Stop wasting money. Save 60% of your reagent costs. Say goodbye to frequent maintenance. Enjoy annual service vs. monthly.

Want to Simplify Your Analysis Process?

Tired of complicated setup? Begin testing with 90% fewer steps.

Want to Save Time?

Stop wasting all day calibrating. Only 90 minutes for a calibration routine.

사양

과부하 복구:	1 Measurement
교정 간격:	1 year; time to calibrate 90 minutes
교정 방법:	Automated Routine: 18 Point Calibration Using KHP (6 Concentrations, 3 Replicates Each)
데이터 내보내기:	PDF, CSV
디스플레이 유형:	10.4 inch high-res colour touch screen
무기 탄소 취급:	No extra Inorganic Carbon Removal Module needed
범위:	0.4 ppb - 100 ppm
산화 방법:	UV lamp + Hot Persulfate
시료 간 캐리오버:	<0.2%
시료 균질성:	Available with Autosampler
운반 기체 옵션:	CO ₂ free Air, O ₂ , or N ₂
입자 크기:	까지 100 µm
전력 요구 사항(Hz):	47 - 63 Hz
전력 요구 사항(전압):	100/240 VAC
정밀도:	3% or 3ppb, whichever is greater

정확도: $\pm 2 \%$

준수 인증: ISO 8245 and DIN EN 1484; USP <643> (including sterile water SST), JP-16 <2.59>, EP <2.2.44>, IP, CP, KP, US EPA 415.3 and Standard Method 5310c

치수(H x W x D): 410 mm x 320 mm x 507 mm