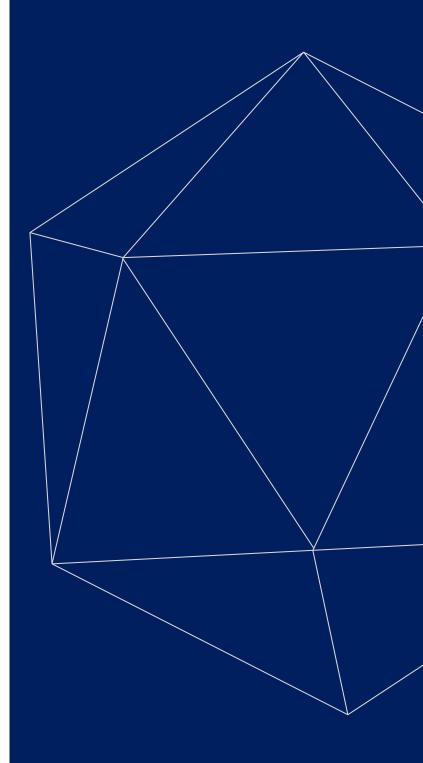


Kalstein A different accompaniment, at your service

LABORATORY SECTOR

TOC ANALYZER





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KALSTEIN® TOC Analyzer

Total Organic Carbon Analyzer

Model YR04949







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KALSTEIN® TOC Analyzer

Total Organic Carbon Analyzer

Model YR04949





Product Description:

- ✓ Signal management system of our own national patent which has great advantages of online setting, real-time monitoring, self-testing and flow speed controlling ensure high performance and safe operation.
- ✓ Low current system design ensures users safety.
- ✓ Different temperature setting for various samples ensures complete sample digestion so as to get more accurate measuring data.
- ✓ Adjustable cooling module power according to sampling volume which improves drying performance to ensure dry gas into the detector.
- ✓ Automatic leaking check system to avoid operation mistakes, also improves instrument performance and ensures operation safety.
- ✓ Flow rate controlling system to avoid any effect caused by flow rate fluctuation which ensures accurate data.
- ✓ TOC detector with 24 bits data solution extends monitoring range.
- ✓ Controlling system with 32bin processing technology greatly improves performance.

Technical Specifications:

Model	YR04949
Detector	NDIR
Parameters	TC, TIC, TOC, NPOC
Digestion Mode	High Temperature Combustion
Operation Mode	PC Software Controlled
Application	Liquid Sample
Gas Requirement	Oxygen ≥ 99.995%
Measurement Range	0-30000mg/l (ppm)
Detection Limit	50μg/l (ppb)
Repeatability	3%
Maximum Salinity	85g/I
Power	AC220V, 50Hz or AC110V, 60HZ, 200W
Size	430*455*440mm



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