

# TOTAL ORGANIC CARBON TOC ANALYZER LTANA13-6



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## LTANA13-6

Also known as Laboratory TOC Analyzer, Total Organic Carbon Analyzer.

### LTANA13-6 TOTAL ORGANIC CARBON TOC ANALYZER

High-performance processor, ensuring stable and reliable system running.

Imported NDIR detector, guaranteeing higher sensitivity and stability.

PID temperature controlling technology, reaching higher accuracy.

Unique three-stage dehydration technology improves drying efficiency.

Automatic sample dilution, acid-adding and purging.

Multi-functional PC software.



### SPECIFICATIONS

Model	LTANA13-6
Detector	NDIR
Method	High Temperature Combustion
Parameters	TC, TIC, TOC, NPOC
Gas Requirement	Oxygen $\geq 99.995\%$
Measurement Range	0-30000mg/L
Operation	PC software controlled
Application	Liquid sample
Power Supply	AC 220 V or AC 110 V, 50/60Hz, 1KW
Dimension	450x500x480 mm



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