



TOC ANALYZER BANA-606

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TOC analyzer directly shows the total organic carbon content in water or liquid solutions. It is designed to make testing easier, reproducible and accurate. TOC analyzers maximize both sensitivity and productivity, making them the ideal choice for monitoring in wide range of aqueous samples.

Used in Water for injection, Cleaning validation, Environmental, Chemical, Pharmaceutical Industries, Research, Laboratory.

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

BANA-606 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	BANA-606
Detector	NDIR
Method	High Temperature Combustion
Parameters	TC, TIC, TOC, NPOC
Gas Requirement	Oxygen ≥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



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada
Email: contact@biolabscientific.com | Website: www.biolabscientific.com