



AUTOSAMPLER FOR TOC ANALYZER BANA-607

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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.

BANA-607 AUTOSAMPLER FOR TOC ANALYZER



Compact design, only occupy little space.

20 positions, meet most of experiment needs.

Easy to operate, no need special operation training.

Equipped with USB port for PC connection.

Equipped with multi-sensors for real-time monitoring which ensures precision positioning and operation safety.

No need special calibration or maintenance after long time use.

SPECIFICATIONS

Model	BANA-607
Sample Bottle Volume	60ml
Maximum Number	19
Injection Arm Stroke	85 mm
Ambient Temperature	0-40 °C
Relative Humidity	≤85%
Rated Power	120W
Power Adapter	AC 100-240V, 50/60HZ
Dimension	265x373x395 mm



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