

History of Shimadzu TOC total development

1967 Began development of the first TOC

1972 TOC-10



TOC-10A **1973**

1975 TOC-10B



TOC-500

Establishment of a catalytic combustion system at 680 °C (low temperature). Be the basis for subsequent combustion TOC analysis.

1983

1989

TOC-5000

Adoption of automatic liquid delivery by syringe pump. Fully automatic measurement on a single device.



TOC-5000A

Bestseller. Enable PC control.

1994



2000

TOC-V

Highly sensitive and multifunctional Total Nitrogen Unit. First lineup of wet model.



TOC-L

Latest model Usability improvements. Culmination of Shimadzu Lab TOC analysis.

2011

