



## TOC ANALYZER (USP Compliance)

Equipment	Image
<p><b>TOC Analyzer</b>  <b>Model # 400 ESPharma Analyzer</b>            Sievers 400 DI Pharmaceutical Total Organic Carbon (TOC) instrument fulfills USP 23 compliance...            Sievers 400 DI Pharmaceutical Total Organic Carbon (TOC) instrument fulfills USP 23 compliance. The 400 is the ideal instrument for TOC/Conductivity monitoring of Water for Injection (WFI) and Purified Water (PW). System suitability tests are performed routinely in less than ninety minutes. Calibration and calibration verification of conductivity and TOC are similarly easy-to-perform.</p> <p><b>Technical specification</b>            Please get from google</p> <ul style="list-style-type: none"> <li>• <u>Installation free</u></li> <li>• <u>Training free</u></li> </ul> <p><b>Make: Sievers, USA</b></p>	
<p><b>TOC Analyzer</b>  <b>Model # T-10A</b>            Detection Range 0.001mg/L~1.000mg/L            Detection Limit 0.001mg/L            Online inlet pressure 0.1-5bar            Online drainage pressure Atmospheric pressure            Detection Precision <math>\pm 4\%</math>            Analysis time continuous            Response time 5min            Refresh time 1min interval            Autosave 10min interval            Sample temperature 1°C~95°C            Flow rate of internal sample 0.5 ml/min~1ml/min            Repeatability error <math>\leq 3\%</math>            Zero shift <math>\pm 5\%</math>            Ambient temperature 5°C~65°C            Power source 220V<math>\pm 25\%</math>V 50HZ            Nominal power 90W            Display screen color touch screen            dimension 240*380 (1) *280 (2) *220mm            Weight 8.5kg</p> <ol style="list-style-type: none"> <li>1. No need to add reagent, oxidizing agent and any gas, additional daily maintenance charges are not required.</li> <li>2. Friendly interface, easy and convenient operation.</li> <li>3. Two mode, optional online or offline mode with the choice of automatic injector.</li> </ol>	



**TECHNOCRATICS (Pvt) Ltd.**

ISO 9001:2015 Certified Company

4. Large capacity memory disk can store detected data, and is capable of print out the detection results.

5. Portable design, less consumption, suitable for use in variety occasions.

6. It is of automatic upper limit alarm output, operator will be informed if it exceeds the set

Detection results.

7. Electronic signature, as well as user grade management.

8. Fast detection speed, supported by the high-precision sampling chip.

9. It's better to conduct systematic adaptability test according to TOC detection method

Required by USP <643> and EP <2.2.44> and appendix VIII R of Chinese Pharmacopoeia.

Warranty one year as per manufacturer

- Installation free

- Training free

**Make: Suzhou, Sujing Automation Instrument Equipment Co., Ltd. China.**