

Anton Paar

OXI

TOST & TOO

Oxidation Stability Tester

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The modular TOST & TOO tester is used to describe the oxidation stability and corrosiveness properties of fuel or oil in order to predict field storage and engine behavior, and corrosion tendency towards metals.

It is suitable for various mineral oils such as steam turbine and distillate fuel oils.



Benefits at a Glance

- Modular
- Standardized glassware sets for different applications
- 4 test places for parallel testing

Convenient Operation

- Digital thermostat with multi-display and acoustic alarm signal
- Certified flow meter unit comprising 4 flow meters with needle valve
- 4 openings with lid for glassware
- Tubing for air and cooling water

Customized User Flexibility

- Vacuum filtration assembly suitable for ASTM D2274, IP 388, ASTM D7462, ISO 12205 (optional)
- Various accessories like metal test specimens, thermometers, catalysts, etc. (optional)

Standard Methods

ASTM D943, ASTM D2274, ASTM D4310, ASTM D7462, ISO 12205, ISO 4263-1, ISO 4263-2, ISO 4263-3, JIS C 2101, JIS K 2514, DIN 51587, FTM 791-5308, IP 157, IP 388

Technical Specifications	
Application range	ambient to 175 °C
Flow meter	4 flow meters (0.4 L/h to 6 L/h)
Bath opening	4x Ø 51 mm
Safety	Overheat protection, automatic shut-off
Volume	33 liters
Interface	RS232
Power supply	115 V, 50 Hz/60 Hz, 1000 W or 230 V, 50 Hz/60 Hz, 2000 W
Dimensions	280 mm x 430 mm x 650 mm (W x D x H)
Weight	30 kg

Your distributor:

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Specifications subject to change without notice.

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