



INNOVATIVE OIL CONDITION MONITORING SOLUTIONS

OLA-D445

Automatic kinematic viscosity tester



OLA-D445

Parameters & Characteristics:

- Large color touch screen, MCU controlled.
- Glass made bath with a window in front, easy to observe.
- Automatic sampling, detecting, waste drainage, cleaning and drying.
- Large memory storage.
- Inspecting system can be lifted and descended automatically.
- Advanced viscometer holder design, no need to adjust verticality of viscometers frequently.
(Special design need Pinkevitch viscometers)
- Precise sensor to observe liquid level.
- 5000 viscometer constants can be stored for inspecting.
- Need to equip external cooler if need to test 20°C temperature.

Specifications:

Standard Test Methods	ASTM D445
Temperature Range	20°C~100°C
Temperature Stability	±0.02°C
Number of Viscometers	2 pcs Pinkevitch viscometers
Timing Range	0~3000s
Dimensions	255×480×820 (mm)
Weight	25 kg
Power Supply	AC220 V±10% 50/60Hz1200W