



Transformer Oil Oxidation Stability Tester LD-LOST-D11

Labodam Equipment Ltd.
info@labodam.com | www.labodam.com

Transformer Oil Oxidation Stability Tester LD-LOST-D11

Overview

Labodam LOST-D11 features metal bath for uniform heating, keeping the temperature constant. Equipped with pressure reducer ensuring constant output pressure of the gas cylinder when the pressure in the gas cylinder decreases. Furnished with 6 flow meters to adjust and indicate the flow rate in 6 oxidation tubes.

Features:

- Digital temperature controller for automatic mode
- Desktop type and compact
- Pressure reducer (ensuring constant output pressure)
- Digital timer (presetting and recording test time)

Applications:

It can be widely used in petroleum, chemical industries, research and development laboratories.

Specifications:

Samples	6
Power supply	220 V, 50 Hz
Power consumption	? 1100 W
Temperature controlling mode	Automatic digital temperature
Temperature controlling range	Room temperature ~ 160 °C
Temperature controlling accuracy	± 0.2 °C