

OL560

Evaporation Bath

ASTM D381, DIN 51784, IP 131, IP 540, ISO 6246

This test method covers the determination of the existent gum content of aviation fuels, and the gum content of motor gasolines or other volatile distillates in their finished form (including those containing alcohol and ether type oxygenates and deposit control additives) at the time of test.

- Up to 8 test place positions in a small compact cabinet painted with resistant epoxy powders
- Able to work with air and steam

Main Features:

- Heating Aluminium block, 8 test places
- Stainless steel cover for fast and easy cleaning
- Automatic selection of air or steam mode
- 2 independent inlets, 1 for air and 1 for steam
- Compact dimensions
- 8 × removable blowing devices
- 8 × test Position
- 1 super heater for steam automatically controlled by the software
- Independent heaters assure correct bath temperature stability and fast heating
- Working temperature: ambient to 280°C
- Programmable over-temperature cut off up to 280°C
- Temperature probe: PT100 class A with stainless steel
- Integrated Touch Screen Panel PC
 - TFT/LCD 12"
 - Resolution 1024 × 768 16 M colours
 - 2 × USB ports for connection to an external printer, mouse, keyboard
- Storage capacity for more than 60'000 analysis



Specifications

Dimensions	48 x 48 x 46 cm
Weight	45 kg
Power Requirement	230 VAC - 50/60 Hz 115 VAC - 60 Hz