

# RTFOT CLASSIC

## ROLLING THIN-FILM OVEN TEST



### STANDARDS

ASTM D 2872, ISO EN 12607-1 and related methods.

### SCOPE

This test method is intended to measure the effect of heat and air on a moving film of semi-solid asphaltic materials. The effects of this treatment are determined from measurements of the selected properties of the asphalt before and after the test.

## SPECIFICATIONS

Double walled convection oven, door with a viewing window, air plenum as described in ASTM D2872, electronic temperature regulator with digital display setting, and factory calibrated flowmeter. Equipped with air jet.

### Key features

- Electronic temperature control
- Digital temperature display
- Air jet controlled by flow meter

## ORDERING INFORMATION

40925

### Scope of delivery:

RTFOT Classic is delivered ready to use with:

- 8 glass container (P/N 23680)
- Thermometer ASTM 13C (P/N 11500) \*

\* Without certificate, calibration on request.

### Site requirements:

- Power supply: 230 V - 50/60 Hz - 16 A
- Dimension: (W) 750 x (D) 650 x (H) 820 mm
- Weight: 50 kg

**Gas:** Compressed air 4L/min + a drying cartridge at the air inlet



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