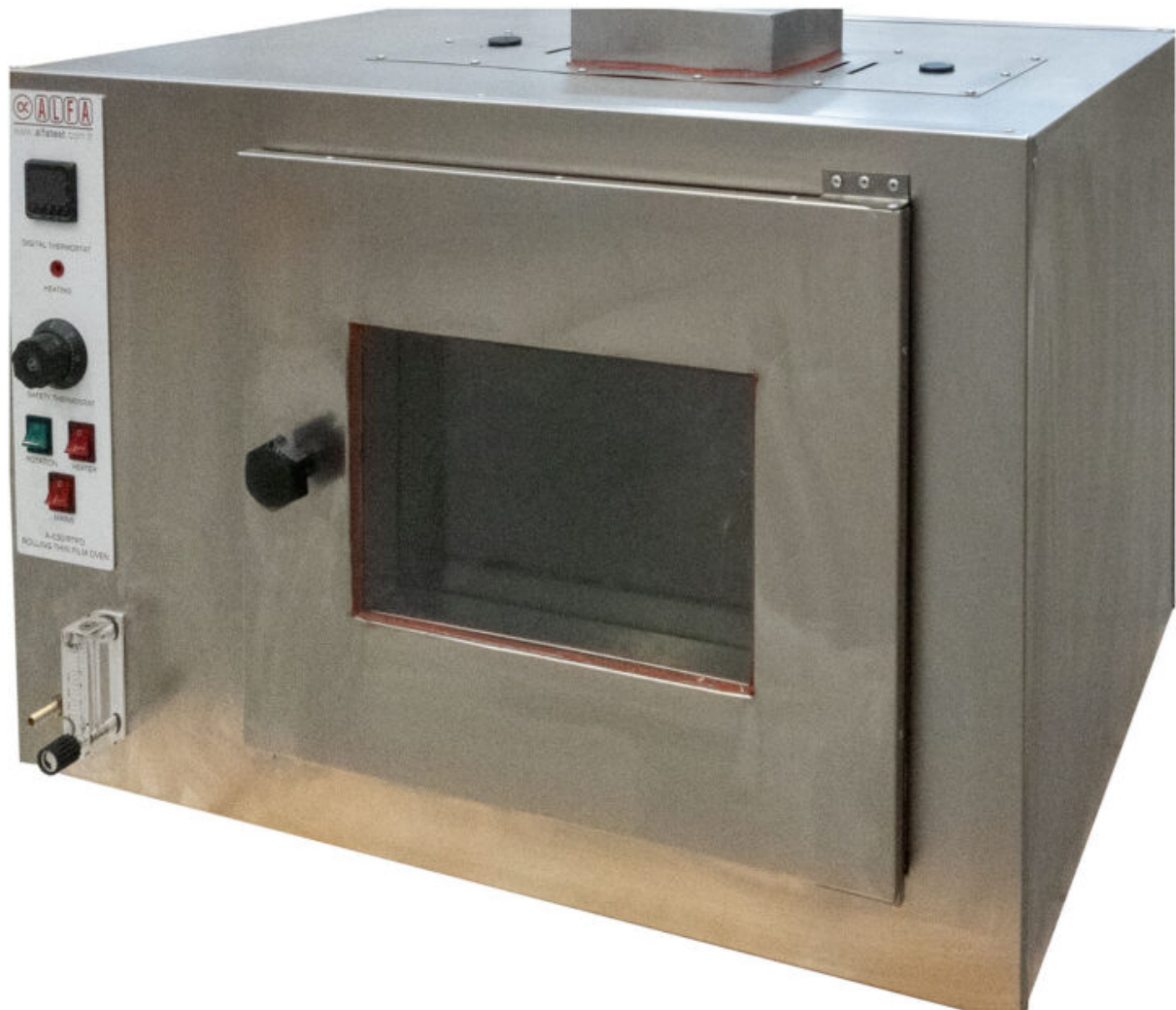


ROLLING THIN FILM OVEN (A030)

Category: Asphalt



Product Code: A030

Category: ASPHALT

Sub-Category: EFFECT OF HEAT ON THIN FILM

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- Used to determine the effects 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.

- Internal chamber and external frame are made of stainless steel. Double wall insulation is made of fiberglass and the door is double glazed.
 - The door has large glass for inspection during the test.
 - Equipped with safety thermostat to prevent accidental over-heating.
 - Clear, transparent, heat-resistant glass containers are supplied with the oven.
 - Should be connected to a suitable air pressure supply (can be ordered separately).
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STANDARDS

ASTM D2872 • EN 12607-1

EQUIPPED WITH

- Ventilation device
- Precision digital thermostat to maintain 163 °C temperature
- Control thermometer
- Safety thermostat to prevent accidental over-heating

ORDERING INFORMATION

Item	Code
ROLLING THIN FILM OVEN (RTFO) - ASTM	A030X00AT
ROLLING THIN FILM OVEN (RTFO) - ASTM [60 Hz]	A030X00AK
ROLLING THIN FILM OVEN (RTFO) - EN	A030X00ET
ROLLING THIN FILM OVEN (RTFO) - EN [60 Hz]	A030X00EK
SPARE GLASS CONTAINER for RTFO	A030P001H

Keywords: