

**Rolling Thin Film Oven
(RTFOT)**



ASPHALT

Rolling Thin Film Oven (RTFOT)



PRODUCT MODEL

B1780	Rolling Thin Film Oven (RTFOT), 220-240 V 50-60 Hz
B1780/110	Rolling Thin Film Oven (RTFO), 110 V 60 Hz
B1780/01	Glass containers for B1780
B1780/02	Air-Drying Unit for B1780

STANDARDS

Standards	EN 12607-1 ASTM D2872 AASHTO T240
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INFORMATION

Manufacturer	TESTMAK INS.LAB.MAK.SAN.VE TİC. PAZ. İTH. İHR. LTD. STİ
Country of Origin	TURKEY
Product name	Rolling Thin Film Oven (RTFOT)

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DESCRIPTION

The Rolling Thin Film Oven (RTFOT) is asphaltic semirigid material on a moving film of air and heat are used to measure the effect. External body and inner surface made of stainless steel. The middle portion is insulated with fiberglass. A wide range of devices for observation of the door is covered with glass. Oven must be connected to a suitable source of air pressure.

Rolling Thin Film Oven (RTFOT) is equipped of a dual safety thermostat to prevent accidental over-heatings. 8 pieces of 64 x 140 mm diameter glass carriers will be delivered.

The RTFOT is supplied complete with;

- Digital thermostat to maintain 163°C temperature,
- Control thermometer ASTM 13C,
- Ventilation device,
- Diameter 64x140 mm 8 glass containers.

TECHNICAL SPECIFICATIONS

Dimensions	620x620x910 mm
Weight	70 kg
Power	1300 W



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MATERIAL TEST EQUIPMENTS

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