



HEAT TREATMENTS OF ASPHALTIC MATERIALS

Exclusive feature : the type J thermocouple active as temperature sensor for the electronic controller of the oven is fixed on the rotating shelf and moving with it. It does then react as the ASTM 13c control thermometer also attached on the shelf as described in the standard. The result is a perfect temperature control of the samples containers laid on the shelf and a higher reproducibility between tests.



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This instrument complies with the European Directives regarding operator and environment safeties and is therefore bearing the CE label.

DISTRIBUTOR :

■ as per ASTM D6, D1754, IP 45

■ Reference 875 / 876

- The oven is constructed following ASTM E-145 type 1, grade B specifications including stainless steel double walls, glass fibre insulated, with viewing window consisting of two sheets of heat resistant glass separated by an air layer.
- Vents at top and openings at the bottom provide the required ventilation.
- It is equipped with a revolving aluminium shelf, 250 mm diameter, driven by powerful motor at a adjustable speed of 5 to 6 rpm.
- Upper panel shows electronic temperature controller with digital display and setting.
- The whole is protected with separate overtemperature cut-off connected to the circuit breaker. The apparatus comes complete with a set of aluminium sample containers and ASTM 13C thermometer.
- We offer multiple supplies :

■ **875**

Revolving shelf oven ASTM D6 alone.

■ **876**

Revolving shelf oven ASTM D1754 alone.

- 8751** • Interchangeable astm D1754 shelf only for P875.
- 8761** • Interchangeable astm D6 shelf only for P876.

Outside measurement (mm)
(W) 640 x (D) 580 x (H) 680

Weight (Kg)
± 55

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