



To determine the moisture content and regain percentage of textile materials. Drying is performed by circulation of warm air electrically heated, regulated by an electronic temperature controller (range 0°/180°C, accuracy  $\pm 1^\circ\text{C}$ ). The material to be tested is dried within a metal container suspended from an electronic balance. Two successive weights of the same value determine the point at which moisture content can be calculated. Includes an electronic balance with 2100 g capacity and 0.01 g accuracy. The sample is weighed automatically by means of a basket connected to the balance.

**SIZE**

WEIGHT	130 kg / 286 lbs
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DIMENSIONS	1000 mm (w) x 700 mm (d) x 1280 mm (h) / 40 in (w) x 28 in (d) x 54 in (h)
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**ORDERING INFORMATION**

300064	Moisture Regain Oven
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**STANDARDS:**

ASTM D2564

BS 4784

ISO 6741