

Product Code

UTD-1295	Laboratory Oven 50 lt., 220-240 V 50-60 Hz
UTD-1300	Laboratory Oven 120 lt., 220-240 V 50-60 Hz
UTD-1305	Laboratory Oven 250 lt., 220-240 V 50-60 Hz
UTD-1310	Laboratory Oven 500 lt., 380 V 50 Hz
UTD-1315	Laboratory Oven 700 lt., 380 V 50 Hz

Standards

EN 932-5, 1097-5; ASTM C127, C136, D558, D559, D560, D698, D1557, D1559 BS 1377:1, 1924:11; UNE 103300



UTD-1300

UTEST UTD Series Laboratory Ovens have been designed for drying asphalt, soil, rock, concrete, aggregate or similar materials. 50, 120, 250, 500 and 750 liter capacity models are available. From ambient to 200°C temperature range with a precision of ± 2 °C. The interior is manufactured from stainless steel and the exterior is robustly constructed from sheet steel finished in powder coated paint.

All models are fan circulated (forced convection), fitted with direct reading digital control unit and equipped with an analogue over-temperature protection thermostat. Laboratory Ovens are supplied complete with 2, 3, 4 or 5 shelves according to the capacity.

	Internal Dimension	External Dimension	Weight (approx.)
UTD-1295	410x350x360mm	580x600x570 mm	20 kg
UTD-1300	610x500x400 mm	770x750x650 mm	56 kg
UTD-1305	800x600x570 mm	970x840x790 mm	85 kg
UTD-1310	1100x790x580 mm	1410x920x770 mm	130 kg
UTD-1315	1400x890x570 mm	1600x1130x770 mm	170 kg



UTD-1315