

**Product Code**

- UTC-0950 Large Metal Curing Tank
- UTC-0952 Set of Removable Upper Racks for UTC-0950, (6 pieces)
- UTC-0953 Curing Tank Heater for UTC-0970 (6,5 cm connecting channel and 50 cm resistance length)
- UTC-0954 Curing Tank Heater for UTC-0950 and UTC-0965 (3 cm connecting channel and 50 cm resistance length)
- UTC-0955 Circulating Pump
- UTC-0960 Large Plastic Curing Tank
- UTC-0962 Wide Plastic Curing Tank
- UTC-0956 Curing Tank Heater for UTC-0960 and UTC-0962 (6,5 cm connecting channel and 70 cm resistance length)



UTC-0950

Models for 220-240V 50-60 Hz, 1 ph.	UTC-0953	UTC-0954
Models for 110-120V 60 Hz, 1 ph.	UTC-0953-N	UTC-0954-N

Models for 220-240V 50-60 Hz, 1 ph.	UTC-0955	UTC-0956
Models for 110-120V 60 Hz, 1 ph.	UTC-0955-N	UTC-0956-N



UTC-0960

**Standards**

EN 12390-2; ASTM C31, C192, C511; AASHTO T23, T126

The UTC-0950 steel, UTC-0960 and UTC-0962 Plastic Curing Tanks are designed for curing concrete cubes and cylinders.

The temperature can be adjusted and can be kept constant by an electric resistance incorporating a digital thermo regulator which maintains the set temperature between ambient to 40 °C with ± 2 °C accuracy.

The UTC-0950 is manufactured from powder coated sheet steel.

Set of removable upper racks (6 pieces) to hold concrete cubes are available on request UTC-0960 and UTC-0962 plastic tanks are reinforced with a metal carcass.

Running temperature for UTC-0855 Circulating Pump is max. 300C.

Appropriate curing tank heater, circulating pump and UTC-0952 for UTC-0950 (in case of need) should be ordered separately.

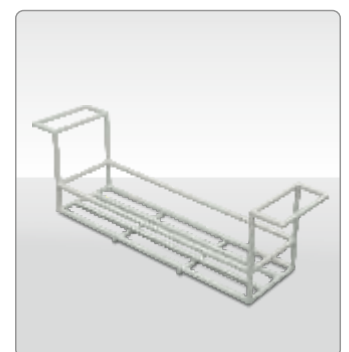


UTC-0954



UTC-0955

		UTC-0950	UTC-0960	UTC-0962
Dimensions (WxLxH)	External	870x1600x550 mm	750x1830x960 mm	1150x2150x900 mm
	Internal	800x1500x550 mm (Clear Depth 520mm)	700x1700x850 mm (Clear Depth 820mm)	1000x2000x800 mm (Clear Depth 770mm)
Specimens	Cube 150 mm	Max. 135 pcs	Max. 220 pcs	Max. 390 pcs
Capacity	Cylindrical Ø150x300 mm	Max. 67 pcs	Max. 110 pcs	Max. 195 pcs
	Weight (approx.)	90 kg	110 kg	120 kg



UTC-0952