

Concrete Metal Curing Tank



CONCRETE

Concrete Metal Curing Tank



PRODUCT MODEL

C3310	Metal Curing Tank Large Type, 220-240 V 50/60 Hz
C3315	Metal Curing Tank Small Type, 220-240 V 50/60 Hz
C3310/02	Curing Tank Heater, 220-240 V 50/60 Hz for C3310 and C3315
C3310/03	Circulating Pump, 220-240 V 50/60 Hz for C3310 and C3315

STANDARDS

Standards	EN 12390-2 ASTM C31 , C192, C511 AASHTO T23 BS1881:111
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INFORMATION

Manufacturer	TESTMAK INS.LAB.MAK.SAN.VE TİC. PAZ. İTH. İHR. LTD. STİ
Country of Origin	TURKEY
Product Name	Metal Curing Tanks

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DESCRIPTION

The Testmak C3310 and C3315 series Metal Curing Tanks are manufactured for curing concrete cubes and cylinders samples. 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. Manufactured from 8 mm thick polyurethane material. Curing Tanks are supplied complete with base rack and circulator pump.

The Metal Curing Tanks are supplied complete with;

- Heater
- Circulation Pump
- Base Metal Racks

TECHNICAL SPECIFICATIONS

Product Code	C3310	C3315
External Dimensions	850x1550x600 mm	700x1000x600 mm
Internal Dimensions	800x1500x550 mm	650x950x550 mm
Capacity for Cube 150 mm	135 pcs	70 pcs
Capacity for Cylinder Ø150x300 mm	67 pcs	34 pcs
Weight	110 kg	70 kg



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MATERIAL TEST EQUIPMENTS

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