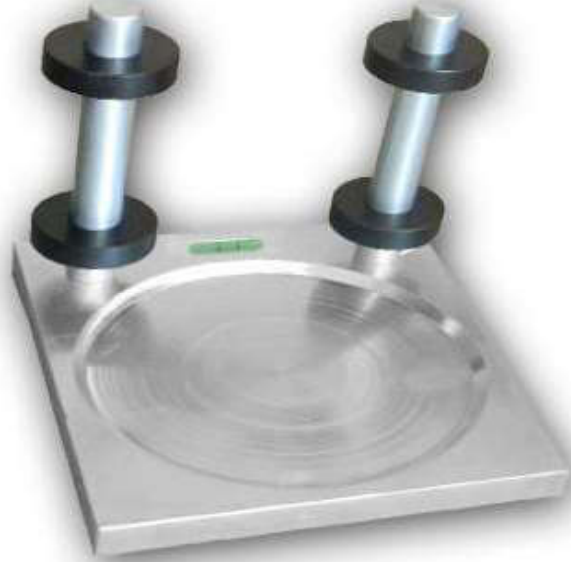


Cylinder Capping Frame



CONCRETE

Cylinder Capping Frame



PRODUCT MODEL

C3340 Cylinder Capping Frame for dia 150x300, 160x320 mm and 6x12 inch cylinder molds

STANDARDS

Standards EN 12390-1, 12390-3, 12504-1 | ASTM C31, C39, C42, C192, C617 | ASSTHO T23, T126

INFORMATION

Manufacturer	TESTMAK INS.LAB.MAK.SAN.VE TİC. PAZ. İTH. İHR. LTD. STİ
Country of Origin	TURKEY
Product Name	Cylinder Capping Frame for dia 150x300, 160x320 mm and 6x12 inch cylinder molds

Cylinder Capping Frame

DESCRIPTION

The Cylinder Capping Frame is used to ensure that the planned end surfaces are perpendicular to the axis of the cylinder during the coping process. The frame comprises vertical supports mounted on a steel base. Can be capped for dia150x300 mm, 160x320 mm and 6"x 12" cylinder molds with this unit.

TECHNICAL SPECIFICATIONS

Dimensions	200x200x320 mm
Weight (approx.)	12 kg





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