

Vibrating Machine



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Vibrating Machine



PRODUCT MODEL

- TMM-2680 Vibrating Machine for 70.7 mm Cube Moulds, BS, 220-240 V 50 Hz
TMM-2680/110 Vibrating Machine for 70.7 mm Cube Moulds, BS, 110 V 60 Hz

STANDARDS

BS 4550

INFORMATION

- Manufacturer : TESTMAK INS.LAB.MAK.SAN.VE TİC. PAZ. İTH. İHR. LTD. STİ
Country of Origin : TURKEY
Product Name : Vibrating Machine for 70.7 mm Cube Moulds
Code of Product : TMM-2680

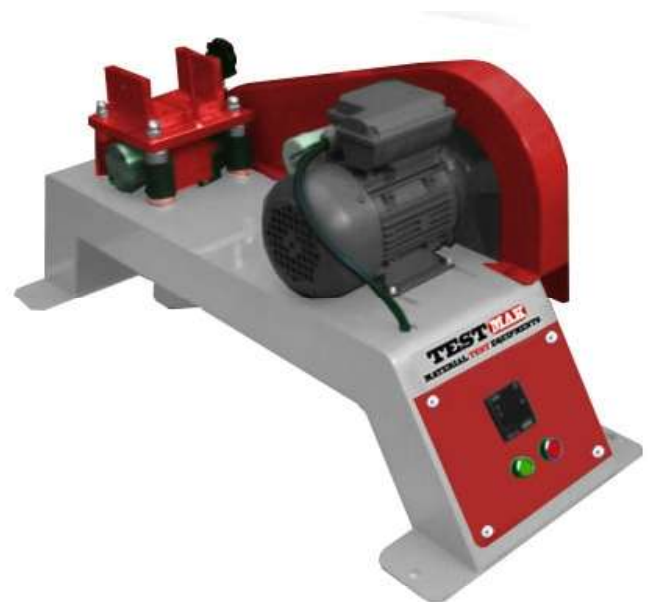
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DESCRIPTION

The TMM-2680 Vibrating Machine is used for the preparation and compaction of 70.7 mm mortar cube specimens. The mould table is mounted on four springs attached to an eccentric shaft which allows each sample to be vibrated at 12000 cycles per minute. There is a timer on it to preset time and it stops automatically in every 120 seconds.

TECHNICAL SPECIFICATIONS

P.Code	TMM-2680
Dimensions	460x460x840 mm
Weight	100 kg
Power	1100 W





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MATERIAL TEST EQUIPMENTS

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