



Vebe Consistometer

CONCRETE

Vebe Consistometer



PRODUCT MODEL

TMC-3624 Vebe Consistometer, 220-240 V 50-60 Hz

TMC-3624/10 Vebe Consistometer, 110 V 60 Hz

STANDARDS

EN 12350-3 | ASTM C1170

INFORMATION

Manufacturer : TESTMAK INS.LAB.MAK.SAN.VE TİC. PAZ. İTH. İHR. LTD. STİ

Country of Origin : TURKEY

Product Name : Vebe Consistometer

Code of Product : TMC-3624

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DESCRIPTION

The Vebe Consistometer is used to determine the consistency of fresh concrete by subjecting the concrete specimen to vibration after removal of the slump cone. The assembly is mounted upon a small vibrating table operating at a fixed amplitude and frequency. The time to complete the required vibration gives an indication of the concrete consistency.

The Vebe Consistometer is supplied complete with;

- Vibrating table
- Slump cone
- Graduated rod with transparent disc
- Filling funnel
- Tamping rod

TECHNICAL SPECIFICATIONS

Vibrating Table	380x260 mm
Cylindrical Bucket Base Diameter	240 mm
Cylindrical Bucket Height	200 mm
Slump Cone Upper Base Diameter	200 mm
Slump Cone Top Diameter	100 mm
Slump Cone Height	300 mm
Dimensions	560x450x650 mm
Weight (approx.)	80 kg
Power	170 W



TM TEST MAK
MATERIAL TEST EQUIPMENTS

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