



**Automatic Marshall Impact
Compactor (EN)**

ASPHALT

Automatic Marshall Impact Compactor (EN)

PRODUCT MODEL

B1540/E	Automatic Marshall Impact Compactor EN Std for 4" dia. specimens, 220-240 V 50/60 Hz
B1540SC	Soundproof Safety Cabinet for Marshall Compactors
B1547	Marshall Storage Plate for 6 pcs. for 4 Inches (101.6mm) specimens
B1548	Marshall Compaction Mould, 4 Inches
B1549	Marshall Compaction Mould, 6 Inches

STANDARDS

Standards	EN 12697-10 EN 12697-30
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INFORMATION

Manufacturer	TESTMAK INS.LAB.MAK.SAN.VE TİC. PAZ. İTH. İHR. LTD. STİ
Country of Origin	TURKEY
Product name	Automatic Marshall Impact Compactor EN Std

DESCRIPTION

The EN Standard Automatic Marshall Compactor is automatically compacts the sample and stops after the preset number of blows. The mould is held in position by a quick and practical clamping device. The 4535 g \pm 15 g sliding hammer falls at the 457 \pm 5 mm distance for every blow. Automatic control Complete protection for operator safety to CE prescriptions.

Digital console incorporating the emergency stop button to CE prescriptions. The unit incorporates a compaction pedestal, comprising a laminate hardwood block secured to by a 300 mm square x 25 mm thick steel plate. System stops automatically for safety when opened compactor cover.

The compactor can be factory installed inside the soundproof and CE security cabinet.



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TECHNICAL SPECIFICATIONS

Hammer Weight	4535 ± 15 g
Free Fall Height	457 ± 5 mm
Tamping Face Diameter	98,5 mm
Concrete Base	450x450x200 mm
Laminated Block Dimensions	200x200x450 mm
Blows Frequency	50 blows in 55/60 s
Dimensions	540x500x2000 mm
Weight (approx)	260 kg
Power	370 W





TM TEST MAK
MATERIAL TEST EQUIPMENTS

Telephone : +90 312 395 36 42
Fax : +90 312 395 36 01

Website : www.testmak.com
E-Mail : info@testmak.com

Koca Sinan Industrial Sites 1183 Street No:
40 06370 OSTIM / ANKARA / TURKEY