



Automatic Marshall Impact

Compactor (ASTM)

B1540/A





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PRODUCT MODEL

B1540/A	Automatic Marshall Impact Compactor ASTM Std for 4" dia. specimens, 220-240 V 50/60 Hz
B1540/A-110	Automatic Marshall Impact Compactor ASTM Std for 4" dia. specimens, 110 V 60 Hz
B1545/A	Automatic Marshall Impact Compactor ASTM Std for 6" dia. specimens, 220-240 V 50/60 Hz
B1545/A-110	Automatic Marshall Impact Compactor ASTM Std for 6" dia. specimens, 110 V 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	ASTM D1559	AASHTO T245	ASTM D6926

INFORMATION

Manufacturer	TESTMACLAB LABORATUVAR TEST CİHAZLARI PAZ. VE DIŞ TİC. LTD. ŞTİ
Country of Origin	TURKEY
Product name	Automatic Marshall Impact Compactor ASTM Std

DESCRIPTION

The Astm 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 4536 ± 9 g sliding hammer falls at the 457 ± 3 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. System stops automatically for safety when opened compactor cover.



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The unit incorporates a compaction pedestal, comprising a laminate block secured to by a 300 mm square x 25 mm thick steel plate. The compactor can be factory installed inside the soundproof and CE security cabinet.

Marshall compactor is supplied with a 4 inch compression mould.

The Marshall Compaction Moulds are used to produce the Marshall specimens with automatic or manual compactors. The moulds are manufactured using galvanized steel. The Compaction Moulds consist of a base plate, mould body and a collar.





Soundproof cabinet should be ordered separately. Since the soundproof cabinet cannot be assembled outside the factory afterwards, an order must be placed when purchasing the product if desired.

TECHNICAL SPECIFICATIONS

Hammer Weight	4536 ± 9 g
Free Fall Height	457 ± 3 mm
Tamping Face Diameter	98,5 mm
Laminated Block Dimensions	200x200x450 mm
Blows Frequency	55 ± 5
Dimensions	400x450x1870 mm
Weight (approx)	140 kg
Power	370 W







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FOR CHOOSE US

Dear business partners, thank you very much for believing in us and recommending our products to your customers; We sincerely believe that our company will grow even more thanks to you, our esteemed business partners.

You can reach us than our phones or e mail address 24 hours a day.

CONTACT US



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