



Concrete Rebound Hammer N Type



CONCRETE

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Concrete Rebound Hammer N Type



PRODUCT MODEL

C3290 Concrete Rebound Hammer (N Type)

STANDARDS

EN 12504 - 2 | ASTM C805 | DIN 1048 | BS 1881:202

INFORMATION

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

Country of Origin : TURKEY

Product Name : Concrete Rebound Hammer (N Type)

Code of Product : C3290

Concrete Rebound Hammer N Type

DESCRIPTION

The Concrete Rebound Hammer (Schmidt Hammer) is designed to determine the strength of concrete in finished structures by the method of elastic rebound, the indications are determined with the help of nondestructive testing method. The device is made of aluminum, characterized by simple construction, easy use and maintenance. The advantage is the high accuracy of the test results and the control of the production process at all stages.

Principle of operation: the kick strikes against a hard surface, after which it bounces to a certain height (H) in conventional units of the scale of the device, which is an indirect characteristic of the strength of concrete for compression.

The delivery set includes a calibration table in N / mm² (MPa), an abrasive, a carrying case.

TECHNICAL SPECIFICATIONS

P.Code	TMC-3290
Impact Energy	2.207J (0.735Nm)
Measured Strength Range	10-70 MPa
Dimensions	Ø85x330 mm
Weight (approx.)	1.4 kg



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