



Digital Concrete Rebound Hammer Nd Type



CONCRETE

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PRODUCT MODEL

TMC-3295 Digital Concrete Rebound Hammer (ND 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 : Digital Concrete Rebound Hammer (ND Type)

Code of Product : TMC-3295

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DESCRIPTION

The Digital Concrete Rebound Hammer (ND Type) is suitable for concrete structures and buildings, having finished Resistances strength. The main unit and the sensor are integrated in a portable design. It has a 176x220 high resolution color LCD screen. The high capacity rechargeable Lithium battery is equipped with a contactless sensor for high precision and a sound alarm with a splash.

Provides easy printer report preparation. It will automatically delete unacceptable values and calculate results. Recorded information can be transferred to the computer via USB port.

TECHNICAL SPECIFICATIONS

P.Code	TMC-3295
Impact Energy	2.207J (0.735Nm)
Measured Strength Range	10-60 MPa
Spring Extension	75 mm
Indicator	16-bit true color, 176x220 resolution
Information Storage	480000 Test Result
Average Value of Steel Anvil	80±2 - 74±2
Shock Intensity Spring Constant	785N/m
Power Consumption	≈100mA with maximum backlight (sound off)
Interface	USB2.0
Weight (approx.)	1.1 kg



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MATERIAL TEST EQUIPMENTS

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