

Concrete Rebound Hammer

Digital and manual hammers for the quick and easy determination of the compressive strength of hardened concrete.

Qualitest offers a complete line of Rebound Hammers for the occasional user as well as the engineering professional. All hammers are spring activated and conform to ASTM C-805 as well as other European and Asian Standards. All are made to the most exacting machine tolerances to provide the end user with a consistent test every time.

Features & Benefits:

Manual Model W-M-250: Easy to use manual calculation of the mean rebound number.

Digital Model W-D-2000: Automatic calculation of mean rebound number, compressive strength and more; Field Printer, PC connection and software for downloading

All Concrete Rebound Test Hammers conform to ASTM C-805, BS-1881-202 and other international standards.

Manual Model W-M-250

The W-M-250 Manual Concrete Rebound Test Hammer is the traditional instrument used for the non-destructive testing of hardened concrete. This easy-to-use instrument provides a quick and simple test for obtaining an immediate indication of concrete strength in various parts of a structure. The minimum verifiable strength is 1400 PSI (10 MPa)

Weight: 2 lbs (0.9 kg)

Size: 10 1/2" ((267mm)(with plunger retracted)

Shipping Weight: 6 lbs.(2.7 kg)

Carrying Case Dimensions: 15 1/2" x 11 1/2" x 2 1/2" (394 x 292 x 64 mm)

Digital Model W-D-2000



Automatic calculation of mean rebound number, compressive strength and more; Field Printer, PC connection and software for downloading

Calibration Anvil Model W-C-7312

It is recommended that calibration of the test hammers be checked regularly usually after about 2000 strokes. The Calibration Anvil (W-C-7312) has been designed for just that purpose.

The Calibration Anvil weighs approximately 35 lbs.(16kg) and should be ordered separately.

