

CONCRETE WATER IMPERMEABILITY TESTER (B-245)

EN 12390:8

- Used for determining the depth of penetration of water under pressure.
- Cubic, prismatic or cylindrical specimens having maximum dimensions of 200 x 200 x 200 mm can be tested.
- Once the concrete specimens clamped, the water under known pressure is applied.
- The water penetrated to the specimen is measured either by taking the reading through the graduated burette or by breaking the specimen.
- Monometer fixed on the front panel is supplied to check water pressure.
- Supplied less with air compressor. Air compressor should be ordered separately at the time of inquiry.



TECHNICAL SPECIFICATIONS

- Cubic, prismatic or cylindrical specimens (max. 200 x 200 x 200 mm) can be tested.
- Monometer fixed on the front panel is supplied to check water pressure.

Concrete Water Impermeability Tester (B-245)

Code	Dimensions (± 1 cm)	Approximate Weight (kg)
B-245	167 x 83 x 202 (h)	215