



AIR ENTRAINMENT METER
7 Litres(E-Version)
Standard: EN 12350-7, ASTM C231
Type B, AASHTO T152

Concrete Air Content

Used to measure the air content in fresh mix concrete. The test procedure equalizes a known volume of air in the pressure chamber. With aluminium cast vessel & designed for easy disassembly in order to replace worn or damaged parts in the field. It consists of an aluminum vessel with built in hand operated pressure pump, a precision pressure gauge with 95 mm Dia. for easy display of reading, it come with stand - ard self calibration accessories and solid carrying case.

Technical Specifications :

Table with 2 columns: Model Number, CL 4023 X / 005. Rows include Air Content Range (0-100%), Gauge Graduations (0.1% up to 6%, 0.2% from 6 to 10%), Approx. Product Weight (7.3 kg), Approx. Total Weight (20 kg), Product Dimension (Ø 212 (D) x 540 (H) mm), and Case Dimension (660 (L) x 450 (W) x 310 (H) mm).

Unit Consists Of :

Table with 3 columns: Model Number, Parts Description, Qty. Rows list components: Air Meter Kit (1no.), Calibration Tube Set (1set), Strike off Bar (1no.), Calibration Vessel (1no.), Rubber Teats (1no.), Tamping Rod (1no.), and Carry Case (1no.).

*1 Copy of Manual Instruction