

**AGR-010    AGGREGATE IMPACT TESTER**



**TECHNICAL DESCRIPTION :**

For Determining The aggregate Impact Value.

The instrument consists of a circular base with Two vertical guides. The Hammer of weight  $13.75 \pm 0.25\text{kg}$  can be raised to fall freely down the vertical guides. The Height of fall can be adjusted through  $380 \pm 5\text{mm}$ . The  $\pm$  Hammer is provided with a locking arrangement. The hammer falls freely to the base and is removable for employing. Supplied complete with metal measure 75mm dia. x 50mm high (For specimen preparation) and Tamping Rod 230mm long x 10mm diameter.

A Blow Counter to count the number of strokes is fitted on top of the equipment



**DIMENSIONS AND WEIGHT :**

Size :0.3 m.(L)x 0.3 m(W) X 0.5m ( H )

Weight :Approx. 10 Kg

**SERVICE REQUIRED :**

**SCOPE OF DELIVERY:**

1. Experimental Setup
2. Instructional Manual

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