

MODEL TO-456

Aggregate Impact Tester with Blow Counter



The Aggregate Impact Tester with Blow Counter is used to determine aggregate impact value and has been designed in accordance with ASTM and BS Standards. The sturdy construction consists of a base and support columns that form a rigid framework around the quick release trigger mechanism to ensure an effective free-fall of the hammer during test. The free-fall can be adjusted through 380 + 5mm. The hammer is provided with a locking arrangement.

Applicable standards

- BS812-112

Key features

- ASTM & BS compliant.
- Blow counter.
- Sturdy frame.
- Adjustable free-fall.

SUPPLIED AS STANDARD

- **TO-45601** Cylindrical Cup
- **TO-45602** Metal measure, 75mm ID x 50mm deep
- **TO-45603** Tamping rod
- **TO-45604** Automatic blow counter

OPTIONAL ACCESSORIES

- **TO-45601** Cylindrical cup
- **TO-45602** Metal measure, 75mm ID x 50mm deep
- **TO-45603** Tamping rod
- **TO-45604** Automatic Blow counter

ORDERING INFORMATION

- **TO-456-BS** Aggregate Impact Tester with Blow Counter as per BS specification