



Ankarin Material Testing Equipment

AGGREGATE IMPACT VALUE TEST APPARATUS

The Aggregate Impact Value Test Apparatus is designed in accordance with the BS 812:112 standard to determine the relative resistance of aggregates to sudden shock or impact, expressed as the Aggregate Impact Value (AIV).

The apparatus is constructed from corrosion-resistant coated steel. The number of blows applied to the sample can be easily monitored and reset using the mechanical counter on the device.

