



**AGGREGATE IMPACT
VALUE
APPARATUS**

AGGREGATE

Aggregate Impact Value Apparatus (AIV)



PRODUCT MODEL

AG1130 Aggregate Impact Value (AIV) Apparatus

PRODUCT STANDARDS

Standards BS 812:112

INFORMATION

Manufacturer	TESTMAK INS.LAB.MAK.SAN.VE TIC. PAZ. ITH. IHR. LTD. STI
Country of Origin	TURKEY
Product name	Aggregate Impact Value (AIV) Apparatus

Aggregate Impact Value Apparatus (AIV)

DESCRIPTION

Aggregate Impact Value Testing Apparatus (AIV) is used to determine the aggregate impact value which provides a relative measure of the resistance of an aggregate to sudden shock or impact. The counter fitted to the machine automatically records the number of blows delivered to the sample. AIV is made from steel protected against corrosion.

AG1130 Aggregate Impact Value (AIV) Apparatus is supplied complete with;

- AG1130/01 | Impact Value Frame with Counter
- AG1130/02 | Cylindrical Measure, Ø 75 mm,
- AG1130/03 | Steel Tamping Rod, Ø 16x600 mm

TECHNICAL SPECIFICATIONS

Dimensions	440x320x870 mm
Weight	55 kg



TM TEST MAK
MATERIAL TEST EQUIPMENTS

Telephone : +90 312 395 36 42
Fax : +90 312 395 36 01

Website : www.testmak.com
E-Mail : info@testmak.com

Koca Sinan Industrial Sites 1183 Street No:
40 06370 OSTIM / ANKARA / TURKEY