AGGREGATE IMPACT VALUE APPARATUS

Standard: BS 812, NF P18-574

Impact Value Determination of the Voids

The apparatus 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 apparatus construct by strong rigid steel frame and mechanical blow counter.



Technical Specifications

Model Number	NL 1008 X / 003
Dimension (mm)	470 (L) x 330 (W) x 850 (H)
Approx. Weight	48 kg

Unit Consists Of :

Model Number	Parts Description	Qty
NL 1002 X / 001 - P 001	Cylindrical Mould Ø 102 x 50 mm	1no.
NL 1002 X / 001 - P 002	Cylindrical Measure Ø 75 x 50 mm	1unit
NL 1002 X / 001 - P 003	Tamping Rod	1no.

Optional Accessories :

Model Number	Accessories Description
NL 1002 X / 001 – P 004	Cylindrical Mould Ø102 x 52 mm (NF Std)

