

Slump Cone Test set

EN 12350-2 ASTM C143 ASTM C143 M AASHTO T119 BS1881

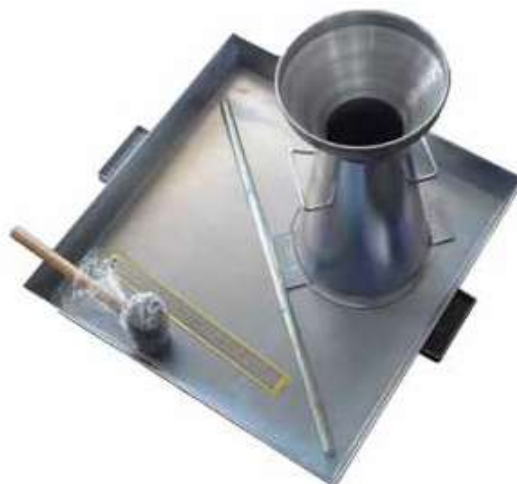
DESCRIPTION:

Slump Cone test set is used for the determination of the consistency and workability of fresh concrete. The Concrete Slump Test Set is supplied complete with: Slump Cone, Slump Funnel, Base Plate, Tamping Rod, Rubber mallet, Steel ruler

TECHNICAL SPECIFICATIONS:

	Dimensions
CN 0101-2	500x500x60 mm
CN 0101-4	Ø 16x600 mm
CN 0101-6	300x1 mm

	CN 0101-1
Top	100 ±2 mm Dia
Base	200 ±2 mm Dia
Height	300 ±2 mm Dia
Dimensions	550x600x250 mm
Weight	6 kg



MAIN FEATURES:

- Heavy duty
- Made of thick galvanized steel

ORDERING:

CN 0101
Slump Cone test complete

ACCESSORIES:

CN 0101-1
Slump Cone
CN 0101-2
Base Plate
CN 0101-3
Slump Funnel
CN 0101-4
Tamping Rod
CN 0101-5
Rubber Mallet
CN 0101-6
Steel Ruler

Concrete Flow Table

EN 12350-5, BS 1881-105

DESCRIPTION:

The test set is used for concrete mixes of high workability and determines the flow index as an arithmetic means of the diameter of the specimen after working on a flow table.

The apparatus consists of a double steel table, an upper table measuring 700x700 mm and hinged at one side to the lower table.

The top table is inscribed and all parts are protected against corrosion. The stainless steel cone has a 130 ±2 mm top diameter, 200 ±2 mm base diameter and 200 ±2 mm height and 1.5 mm thickness.

The Concrete Flow Table Set is complete with flow cone and wooden tamper

TECHNICAL SPECIFICATIONS:

Dimensions	Weight (approx.)
700x850x300 mm	40 kg

MAIN FEATURES:

- High workability
- The apparatus consists of a double steel table
- All parts are protected against corrosion

ORDERING:

CN 0102
Concrete Flow Table Set

ACCESSORIES:

CN 0102-1
Flow Cone
CN 0102-2
Wooden Tamper

