

## SLUMP TEST SET

### STANDARDS: EN 12350-2

The Slump test method is used for the determination of the consistency, the medium and high workability of fresh concrete.

Slump Test Set is supplied either galvanized or paint coated to prevent corrosion.

Stainless Steel Slump Test Set is also available.

The set consists of Slump Cone, Slump Cone Funnel, Slump Base Plate, Tamping Rod which is hemispherical at both ends, Rubber Mallet and Steel Ruler.

Round Scoop should be ordered separately.

Portable Slump Test Set is also available.

The Test consist of Slump Cone, Slump Cone Funnel, Slump Base Plate, Tamping Rod which is hemispherical at both ends, Rubber Mallet and Steel Ruler.

Base, manufactured from heavy duty galvanized steel, complete with clamps and measuring bridge which is also used as carrying handle.

The components of the set are fitted together for easy carrying. Very practical, robust, ideal for site use.



LT-C0038



LT-C0040

### Technical Specifications

Product Code	Product Name	Dimensions (cm)	Weight (kg)
LT-C0038	Slump Test Set	55x60x25	7,5
LT-C0039	Slump Test Set, Stainless Steel	55x60x25	8,5
LT-C0040	Portable Slump Test Set	55x60x25	10
LT-C0038/1	Slump Cone	10x20x30	2
LT-C0038/2	Slump Cone Funnel	---	---
LT-C0038/3	Slump Base Plate	50x50x6	3
LT-G0162	Tamping Rod	Ø 1,6 x 60	0,950
LT-G0161	Rubber Mallet	---	---
LT-G0175	Steel Ruler	30	---
LT-G0141	Round Scoop, Medium	---	0,5

## VEBE CONSISTOMETER

### STANDARDS: EN 12350-3

The method is a mechanized variation of the slump test and includes determination of workability of fresh concrete by performing vibration to concrete after removal of the slump cone.

The assembly is mounted upon a small vibrating table operating at a fixed amplitude and frequency.

The time to complete the required vibration gives an indication of the concrete workability.

The set consists of Vibrating Consistometer, Cylindrical Bucket, Slump Cone, Graduated Rod with Transparent Plate, Filling Cone and Tamping Rod.

### Technical Specifications

Product Code	Product Name	Dimensions (cm)	Weight (kg)	Power Supply
LT-C0042	Vebe Consistometer Test Set	26x38x71	90	220 V, 50-60 Hz, 1 ph
LT-C0042/1	Vibrating Consistometer	26x38x71	77	220 V, 50-60 Hz, 1 ph
LT-C0042/2	Cylindrical Bucket	Ø24 x 20	7,5	---
LT-C0042/3	Graduated Rod with Transparent Plate	Ø23 x 1	2,75	---
LT-C0038/1	Slump Cone	10x20x30	2	---
LT-G0162	Tamping Rod	Ø 1,6 x 60	0,950	---

