

Bulk Unit Weight Measures

EN 12350-6 ASTM C29 C138

DESCRIPTION:

The Bulk Density Measures are used to determine the weight per cubic meter of freshly mixed and compacted concrete.

Manufactured from heavy gauge steel complying with the related standard.

Available in 1, 3, 5, 7, 10, 15, 20 and 28 ltr. capacity models according to the requirements of different standards. Coated against corrosion.

TECHNICAL SPECIFICATIONS:

Product code	Dimensions	Weight (approx.)
CN 0107	100x170x150 mm	2.8 kg
CN 0108	150x210x210 mm	3.7 kg
CN 0109	170x240x250 mm	5.0 kg
CN 0110	190x260x270 mm	6.3 kg
CN 0111	210x290x310 mm	7.7 kg
CN 0112	250x340x330 mm	10 kg
CN 0113	270x370x380 mm	12 kg
CN 0114	310x410x430 mm	20 kg

MAIN FEATURES:

- Bulk Unit Weight measures is made from heavy steel sheet protected against corrosion

ORDERING:

- CN 0107**
Bulk Unit 1 ltr
- CN 0108**
Bulk Unit 3 ltr
- CN 0109**
Bulk Unit 5 ltr
- CN 0110**
Bulk Unit 7 ltr
- CN 0111**
Bulk Unit 10 ltr
- CN 0112**
Bulk Unit 15 ltr
- CN 0113**
Bulk Unit 20 ltr
- CN 0114**
Bulk Unit 28 ltr



Vebe Consistometer

EN 12350-3 ASTM C1170 C1176

DESCRIPTION:

The Vebe Consistometer is used to determine the consistency of fresh concrete by subjecting the concrete specimen to vibration 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 indicates concrete consistency.

The set consists of a vibrating table, slump cone, graduated rod with transparent plate, filling cone and tamping rod.

TECHNICAL SPECIFICATIONS:

	CN 0115
Power	170 W
Dimensions	570x460x670 mm
Weight (approx.)	87 kg

MAIN FEATURES:

- Heavy duty

ORDERING:

- CN 0115**
Vebe Consistometer complete

ACCESSORIES:

- CN 0115-1**
Slump Cone
- CN 0115-2**
Filling cone
- CN 0115-3**
Transparent plate
- CN 0115-4**
Tamping rod.

