

geolometer

ROCK SOLIDLY RELIABLE



GL-MI 100

Digital display mortar consistency

PRODUCT APPLICATION

The number of centimeters of a standard cone of a specific shape and weight that freely dips into the mortar mixture with its own weight is a measure of the mortar's consistency. In order to manage water consumption throughout the matching ratio or construction process, the consistency test can be used to determine the consistency of the control mortar.

Product Specifications

SPECIFICATIONS	GL-MI 100
Display type	Number of Displays
Sink depth measurement range	0 - 14.5cm
Sink volume measurement range	0 - 229.3 cm ³
Minimum scale value (sink depth)	1mm
Cone angle	30°
Cone length	145 mm
Cone base diameter	Φ76 mm
Cones and scale combined weight	300 g ± 2 g
Dimensions	360 × 300 × 920 mm
Weight	20 kg