

# geolometer

R O C K   S O L I D L Y   R E L I A B L E



**GL-CT 100**  
**Cement glue sand using solid platform**

# PRODUCT APPLICATION

The specimen used for the cement glue sand strength inspection can be prepared using the cement sand vibration stage.

The items meet JC/T 682 "Cement Glue Sand Test Body Formation" and GB/T 17671-2021 "Cement Glue Sand Strength Test Method (ISO Law)". Formation of Vibrations.

## Product Specifications

SPECIFICATIONS	GL-CT 100
Total Mass of Tray	13.75 kg
Total Weight of Vibration Part	20 ± 0.5 kg
Amplitude (Fall Distance)	15 ± 0.3 mm
Vibration Time (60 Cycles)	60 ± 2 s
Motor Speed	60 r/min
Motor Power	40 W
Power Supply	AC 220V ± 10%, 50 Hz
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Dimensions (L × W × H)	1152 × 482 × 510 mm
Net Weight	87 kg