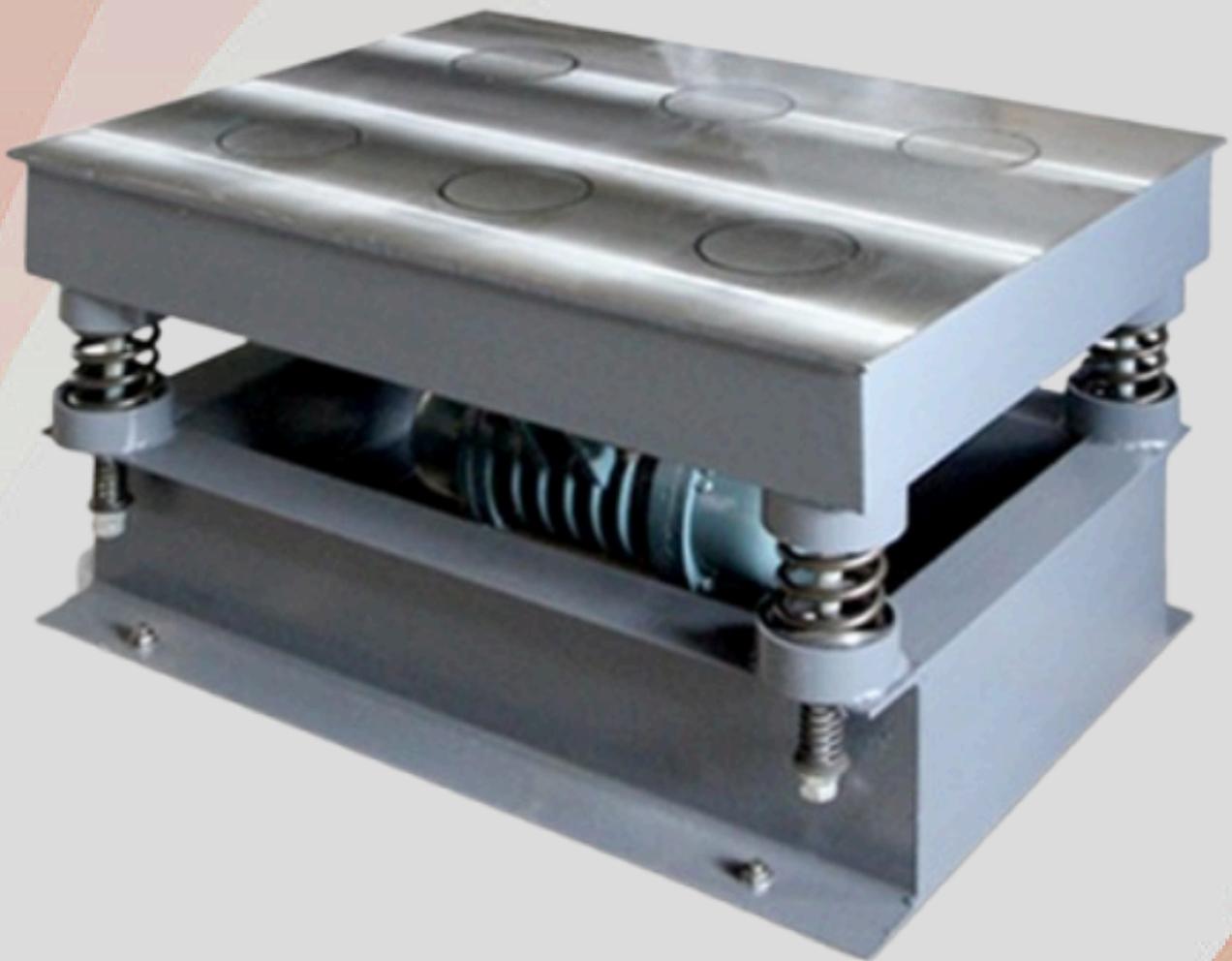


geolometer

ROCK SOLIDLY RELIABLE



GL-CC 80

**Concrete Magnetic Vibration
Table**

PRODUCT APPLICATION

This product satisfies the technical requirements of JG/T3020-94 "concrete test shaker" construction industry standard and is appropriate for use in construction companies, prefabricated component factories, commercial concrete factories, construction engineering quality testing units, scientific research institutions, and laboratory concrete test blocks.

Product Specifications

SPECIFICATIONS	GL-CC 80
Table Size	800 × 600 mm
Power Supply Voltage	380V
Total Power	1.6 kW
Vibration Form	Directional vertical gap vibration
Vertical Amplitude	0.5 ± 0.02 mm
Vibration Frequency	50 ± 3 Hz
Amplitude Uniformity	≤15%
No-Load Noise Level	≤85 dB
Electromagnetic Suction (each)	≥ 80 kg
Vibration Time	Adjustable (Max: 999 seconds)
Simultaneous Test Models	6 × 150mm cubes, 3 × 100mm triple sets
Dimensions (L x W x H)	800 × 600 × 530 mm
Weight	200 kg