

Ground Bearing Capacity Detector



Applications:

It is also called Micro Penetrator. It is mainly used to test the compactness and uniformity of large-area filling engineering after rolling. Such as highways, roads and bridges, municipal drainage, oil pipelines, water conservancy guards, industrial and civil construction. It is characterized by lightness, flexibility and speed, and can track rolling site monitoring anytime, anywhere.

Technical Parameters:

Model	BK-GBD12
Measuring Depth	0-30cm
Precision	≤0.5%
Storage	1000 groups of data
Configuration	Probe rod: 3 pcs Probe: 2 pcs Test data sheet: 1 set Instrument aluminum alloy box: 1 pc Computer data processing software: 1 set
Packing Size	415*370*170mm
Gross Weight	6kg