



Spectrum 6120 Analogue Soil Compaction Tester

Product Images



Short Description

Soil compaction tester dial, takes compaction readings to a depth of 24 inch (60 cm).

Description

Make this super-affordable analogue penetrometer your first line of defence against soil compaction.

Soil Compaction meters (often called penetrometers) are used to determine the density of soil and other material. An operator pushes a rod with attached (ASAE standard) cone into the ground. The resistance of the cone is displayed as it is pushed in the ground.

Unseen soil compaction can limit root growth and water and nutrient absorption. This compaction meter enables you to identify compacted areas in pounds per square inch so that you can use deep tillage or other practices recommended for your area based on hard facts.

- 60 cm stainless steel rod with adjustable shock collar to prevent damage to the gauge during transport or storage
- Easy to read, colour-coded, stainless steel dial that is liquid filled to reduce shock
- Durable moulded housing with rubber grip handles
- Large and small tip included with convenient storage in tester housing
- Penetration Depth: Up to 60 cm (24 in) in 7.6 cm (3 in) increments.

Additional Information

Brand	Spectrum Technologies
Ideal For	Agronomy