

AGRETO Soil Compaction Tester

Applications:

- Soil Compaction Tester to determine soil compaction on agricultural land
- Ideal for farmers, consultation and research facilities, schools

Technical details:

- Robust construction
- First-class material: Probe stainless steel, handle made from anodized aluminium
- Probe length: 75 cm
- Probe diameter: 12 mm
- Tip 13 mm for firm soil
- Tip 19,5 mm for loose soil
- Adjustable depth limitation
- Depth inscriptions on the probe
- Built-in manometer
- Measuring range from 0 to 400 PSI
- Running display of the measuring value
- Scope of delivery: probe with handle, 2 changeable tips, user manual
- "Made in Austria"

Benefits:

- Recognition and localization of compaction in different soils
- Provides important information on previous tillage
- Continuous display of the pressure during plunge
- Hydraulic pressure measurement without electronics, so no battery needed
- Manometer protected integrated in the handle
- Robust instrument for daily use

