

Penetrometers measure the compaction of soils and sands. They measure in the scale of kg/cm<sup>2</sup> and are sold as a pocket type for ease and convenience. Pocket penetrometers come in two types. The PP-100 basic type that measures in 0-6 kg/cm<sup>2</sup> and PP-200 that has 5 different tips that can handle all types of soil from sand to sandy loams to clay. We also have a fruit pocket penetrometer that is able to test the most common fruits.

### PP-100

- Used for the most common applications
- 0-6 Kg/cm<sup>2</sup> range
- 1/4" Plunger
- Peak hold
- Push button zero of device
- 300gms



### PP-200



Has 5 tips for the ability to test all styles of soils.

- 5 Plungers: 1/4", 10mm, 15mm, 20mm, 25mm Diameters
- Range 0-6 kg/cm<sup>2</sup> and 0-11 Kg
- Zero reset button
- Peak Hold
- 400g

### PP-300

Insert table from starr website

- 8mm and 11mm tips
- Peak Hold
- Splash protection plate
- Can be used on the most common types of fruits.

