



Penetrometers

Englo's dynamic penetrometers can be used to effectively and easily evaluate the fine particle soil density.

The penetrometers are durable and easy to use. To perform the measurement, the conical tip of the penetrometer is pounded into the ground by dropping the falling weight of the device. A table is provided that correlates the number of the weight drops to the compaction coefficient.

PM-1: Penetrometer

- Durable and easy use
- Whole design made from stainless steel

| Product | Weight (kg) | Falling Weight Drop Height (cm) | Falling Weight (kg) | Device Length (cm) |
|---------|-------------|---------------------------------|---------------------|--------------------|
| PM-1 | 3.3 | 30 | 2.5 | 80 |



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