

PH-707 Soil pH meter

A fast, economical, and easy-to-use way to gauge the moisture and pH levels of your soil.

Features:

- Time saving, low cost/
- Handy and always ready for use.
- precision meter used, extremely durable
- No power source needed, no chemicals
- Economical to handle, no maintenance problems.



Specifications :

Technical Specifications

Tests soil in 3 ~ 10 minutes, no battery or chemicals,

Length: 16.3 cm(6.4 ")

Weight: 100 grams(3.2 oz).

pH range from 3.5 to 8.

Moisture: 1 to 8 Used for testing soil not liquids.

pH-707 Description

Soil Acidity tester, pocket size soil tester needs no batteries or chemicals, simply insert in soil for instant reading. Push button switch for measuring moisture.

List of Optimum pH Index for some farm products:

pH 5~6 : Rosebay, Lily of the valley, azalea, rose.

pH 5~6.5 : Rice-plant, potato, foxtail millet, corn, peppermint, radish.

pH 6~8 : Spinach, kidney bean, lettuce, onion, cucumber, carrot, tomato, turnip, egg plant, celery, burdock, cabbage, chrysanthemum, dahlia, narcissus, tulip, carnation.

pH 7~8 : barley, wheat, rye, sugar beat, pea, clover, alfalfa, garden zinnia.