

Soil pH Meter C

- Can check appropriate moisture condition when measuring soil acidity (pH)



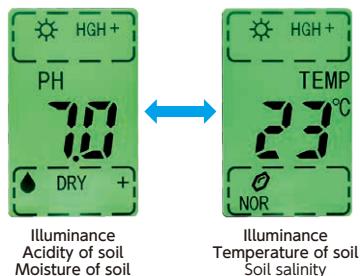
72795

- *This unit cannot measure liquid acidity.
- *When measuring, please make sure soil has sufficient moisture as if a mud ball was to be made
- *Cannot accurately measure in confined environments such as a small bowl.
- *Cannot measure alkalinity.

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
72795	C Long Electrode Type with Measurement Condition Check Function	395x55x55	97	4 960910 727953	2	

Digital Soil pH Meter

- Mode switch on the front panel makes it easy to change between soil acidity and temperature



- Non-slip elastomer resin construction, shaped for easy insertion into soil



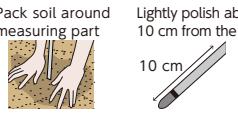
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Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
72730	A-2	293x60x37	132	4 960910 727304	2	

Before Using

- This product is designed to measure the soil environment and cannot measure liquids or non-soil materials
- Coarse-grained soil (humus, peat moss, sand, etc.) cannot be measured accurately
- Gently pack soil around the measuring part so that the soil closely adheres to it
- The measuring part is made of metal and may oxidize. Oxidation will prevent the display of accurate values, so polish the measuring part with fine sandpaper (#400 - 1000) before using.
- The LCD screen should be viewed directly in front

Example:
Using Digital Soil pH Meter A-2



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