



Specification

	Range	Max error	Resolution
Moisture	Spc1:2~40%	±1%+0.5	0.5%
	Spc2:2~50%		
	Spc3:2~60%		
	Spc4:2~70%		
Temperature	-10°C~60°C	±1°C	0.1°C
Humidity	20%RH~95%RH	±5.0%RH	0.1%RH
Operating environment	Temperature:0°C~40°C; Humidity:20%RH~95%RH		
Size	144*55*29.4mm(meter only) 278*36*36mm(Meter with fork)		
Weight	107.7g(excluding battery)		
Fork	147mm		

Function

1. Adjustable for 4 tree species.
2. Reading lockable.
3. Auto temperature compensation for environment varying.
4. Maximum moisture reading review.
5. Backlight on/off switch.
6. Applying CPU technology for accurate measuring.
7. 2 pcs of AAA battery for power supply with battery icon for indication of power.
8. Large LCD.
9. Automatic turn-off if there is no further operation within 120 seconds while manual turn-off can be performed.
10. Able to measure the environmental humidity and temperature.
11. Compact and fine design with solid and light plastic material, Portable and easy operation.

Panel

1. Built-in cap
2. Built-in fork
3. LCD
4. Switch between tree species/ Selection of parameters
5. ON/OFF key/Data hold
6. Backlight/Parameter setting key
7. Detachable cap
8. Detachable fork

