

High-precision Water Activity Meter



RAW900

- 0.001 high resolution.
- Accuracy up to 0.010aw.
- The water activity value and the sample temperature value are displayed simultaneously.
- The measuring time is 5 minutes.
- Automatic storage after measurement.
- With data hold function.

Widely used in food processing, feed production, chemical and pharmaceutical, scientific research, experiments and other occasions.

Model	RAW900	
Display	Color LCD	
Sensor	High-precision Measurement Sensor	
Range	Water Activity	0.000~1.000aw
	Temperature	0~50°C
Accuracy	Water Activity	±0.010aw (0.000~0.800aw)
	Temperature	±0.3°C
Resolution	Water Activity	0.001aw
	Temperature	0.01°C
Measuring Time	5 Minutes (General Sample)	
Data Storage	99 Groups (Automatic Storage)	
Operating Conditions	Temp.: 0~50°C; Humidity: 0~80%RH (No Condensation)	
Storage Conditions	Temp.: -10~60°C; Humidity: 0~90%RH (No Condensation)	
Power Supply	3× 1.5V AAA(UM-4) Battery	
Size	Main Unit	75×23×151mm
	Sample Cup	φ 35mm
Weight	290g (Not Including Batteries)	