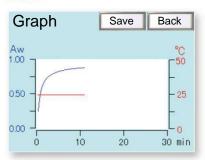
Water Activity Meter

EZ-200

Features

- Accurate measurement with a sensor less susceptible to alcohol
- Easy replacement and calibration of the sensor (tool-free)
- Control of sensor deterioration due to acids by placing a sensor protection filter (option)
- Device storage of up to 100 measurement data; USB memory available (CSV output)
- Made in Japan

■ III Screens of the touch panel



History			Back	
Date	Time	Aw	°C	
16/M8/17	Ø9:15	0.75	25. 2	
16/08/17	10:23	0.74	25. 3	
16/08/17	11:08	0.76	25. 2	
16/08/17	14:35	0.75	25. 1	
16/08/17	15:28	0.73	25. 2	
Clear Save				

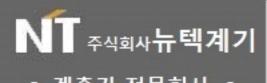
Aw c	al.	6/09/02	10:24	Back
Elapse time 0.75	T	he senso should be replaced.		ART 3°c
	2	OK Z. USS	7	3.210
Clear initial	C-1 0.328	C-2 0.529	C-3 0.753	C-4 0.930

■ III Product Specifications

Product name	Water Activity Meter
Model	EZ-200
Sensor	Electrical resistance type
Measurement range	0.10-0.98 Aw Select "Round off," "Round down," or "Round up" of the third decimal place to indicate value with two decimal places.
Measurement precision	± 0.01 Aw (25 ± 0.3°C)
Measurement time	On average 10 minutes/sample
Calibration	4 points (0.33, 0.53, 0.75, 0.93 Aw)/ 25°C
Usage environment	15-35°C (no condensation)
Power supply	100-240V, 47-63Hz
Dimensions	165(W)×130(H)×270(D) mm
Weight	4.3 kg
Accessories	Power adapter, sample containers (5), constant humidity salt for calibration (4 types), silica gel, grease
Options	Sample containers (10), constant humidity salt, sensor protection filters (10), sensor board and packing for replacement, grease, intake air filters



Please note that the product specifications are subject to change without prior notice.



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