



PEN TYPE MOISTURE (SPRING TYPE) METER(FOR PAPER)

NEW + PATENTED



Detect ambient Temperature and Relative humidity



No lost protective cap ensure no hand hurt while storage



Features

- New and compact shape with NEW DESIGN patent
- Easy to detect water content in paper with a pen size meter
- Distinguish from other moisture meters, MIC features monitoring environment Temp and RH
- It measures paper moisture with quick response 98715 features measuring ambient temperature relative humidity at the same time, spring sensor tip preventing any surface damage
- Protective cap protects sensor from dust
- Big LCD display with high resolution
- Enable Auto power off and disable function

Standard accessories

- Meter, Battery, Operation manual and paper box

Application

- Corrugated paper box plant, industrial paper plant, printing & board, writing paper and household paper plants and works.



Specifications

Specifications/ Model no.	98711	98713	98715
Display	Digital large Size LCD		
Measuring range(Moisture)	2%~ 40% (Paper moisture)		
Accuracy	±1%		
Resolution	0.5% moisture		
Ambient Temperature	NO	YES	-10~50 (14~122°F)
Resolution	N/A	0.1°C/0.1°F	
Accuracy	N/A	± 1 °C / 2 °F	
Relative Humidity	NO	NO	10.0~90.0%RH
Resolution	N/A	N/A	0.1%RH
Accuracy	N/A	N/A	± 5%RH
Data hold	Data hold function freezes reading on display		
Power	CR2032 battery		
Low power indication	YES		
Sensor type	Springs		
Weight	About 90 g (battery included)		
Dimension	147 x 36 x 18 mm (L X W X H)		

