Stand accessory (included) for MS-7011, MS-7012SD

HUMIDITY CONTENT PROBE

Model: MS-71P *ISO-9001, CE, IEC1010*





The Art of Measurement

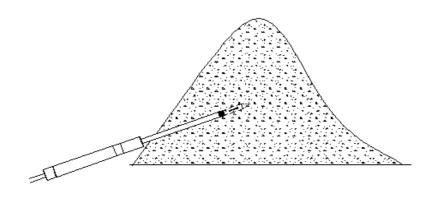
HUMIDITY CONTENT PROBE

Model: MS-71P

FEATURES

- * Professional Humidity content probe, used to measure the humidity content value for the materials of Grain, Corn, Rice. Cotton, Paper...
- * Stainless probe body, Heavy duty.
- * Standard (included) I humidity content probe for MS-7011, MS-7012SD.
- * High precision humidity sensor with fast response time.

SPECIFICATIONS		
Measurement	Humidity/Temperature	
Function		
Measurement	Humidity	10 to 95 %RH
Range	Temp.	32 to 122 $^{\circ}\mathrm{F}$ (0 to 50 $^{\circ}\mathrm{C}$).
Resolution	Humidity	0.1 %RH or 0.01 % RH
	Temp.	0.1 or 0.01 degree
	@ The resolution is depend on the meter its own display resolution.	
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Accuracy	Humidity	\geq 70% RH: ± (3% reading + 1% RH).
		< 70% RH: ± 3% RH.
	Temp.	°C - 0.8 °C, °F - 1.5 °F.
	@ The above are the typical accuracy value for	
	the probe only. The exact accuracy (meter +	
	probe) please refer to the meter specification.	
Weight	461 g/1.01 LB.	
Size	Probe length: 600 mm	
	Probe head diameter: 10 mm	
	Cable length: 1.5 meters	
Standard Accessory	Instruction Manual 1 PC	
Optional Accessory	Sensing head with inner filter.	



^{*} Appearance and specifications listed in this brochure are subject to change without notice.