

MS MOISTURE SERIES

Used for fast and accurate measurement of moisture in the process of allotment, acquisition, storage, machining of packed grains, Barley, Corn, Hay, Oats, Rapeseed, Rough Rice, Sorghum, Soybeans and Wheat.



Large display with back light
 Auto power off
 Max hold
 Measuring range: 5~40%(professional)
 Resolution: 0.1

Accuracy: ± 0.5
 Grains: 36 groups
 Temperature compensation
 RS232/RS485/4-20mA/ Bluetooth optional

MS-G Grain Moisture Meter

The Tobacco Moisture Meter is a valuable testing instrument during the Tobacco collection, processing and when buying or selling.

Large display with back light
 Auto power off
 Max hold
 Measuring range: 8~40%
 Resolution: 0.1
 Accuracy: ± 0.5
 Pin: 150mm(default)
 15mm, 80mm
 (optional)



MS320 Tobacco Moisture Meter

Used for kinds of sponge, foam and other industries that need to measure moisture quickly.



Large display with back light
 Auto power off
 Max hold
 Measuring range: 0.8~95%
 Resolution: 0.1
 Accuracy: ± 0.5
 Pin: 80mm(default)
 15mm, 80mm
 (optional)

MS-F Foam Moisture Meter

Cotton Moisture Meter is a valuable testing instrument during the cotton collection, processing. It can testing cotton ,cotton seed, cotton lint .



Large display with back light
 Measuring range: 7~40%
 Measuring condition:
 Temperature: $-10^{\circ}\text{C} \sim 60^{\circ}\text{C}$
 Humidity: 5- 90%
 Resolution: 0.1
 Accuracy: $\pm 0.5\%n$

MS7100C Cotton Bale Moisture Meter

Used for measuring moisture content of textile materials, cheese, garment, wool. It appreciable of garment traders and other relevant industry.



Large display with back light
 Auto power off
 Max hold
 Measuring range:
 5~40%(professional)
 Resolution: 0.1
 Accuracy: $\pm 0.5(n+1)\%$

MS-C Textile Moisture Meter