

HST-MAG1 Rapid Moisture Analyzer



(The picture is for reference only)

Introduction:

The paper and cardboard moisture meter is a high-performance, non-destructive testing instrument with an LCD display, upgraded version developed and manufactured by our company. The instrument utilizes high-frequency principles, features an LCD screen display, and integrates the sensor with the main body. It offers different ranges for detecting the moisture content of various types of paper, cardboard, corrugated paper, cartons, pulp board paper, writing paper, etc. This instrument boasts a wide moisture measurement range, high accuracy, clear display, rapid measurement, stable performance, and reliable results. Furthermore, its small size and light weight make it portable for quick on-site testing, and its ease of use makes it an ideal instrument for moisture testing in the papermaking, printing, and packaging industries.

Specification

Name	HST-MAG1
Measurement Method	High-frequency electromagnetic wave induction type
Measurement Range	1 ~ 90%

Resolution	0.1%
Dimensions	160×60×27mm
Power Supply	One 9V battery
Test Conditions	Temperature 10–50°C, relative humidity not exceeding 85%
Net Weight	Approximately 220g

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