

RH2010SF-I Rapid Moisture Meter

Mainly used in paper-making, brewing, tobacco, grain and other rapid moisture and moisture determination.



Main Features

- Fast and intelligent method for determining the moisture content of the samples. It takes only 2-3 seconds to digitize the specific substance content.
- The instrument uses different molecules of water in the specific substance to measure the different reactions of microwaves at different temperatures, and uses a computer to perform quick correction calculations to obtain correct measurement results.
- With an automatic feeder assembled with meter. The automatic feeder can put the tested material into measurement tube equally. It can reduce the indeterminacy error by manual operation.
- The figure can be display directly with advanced software digital technique .
- After finishing test, it can recycle the material automatically, and avoid the wastage maximumly.

Specification

Model	RH2010SF-I
Range	0-100%
Valid test composition	0-100%
Display resolutin	0.01%或0.1%
measurement accuracy	±1%
Data dispaly	TFT-LCDdispaly
Measureable Materials	Latex, milk, juice, paint, daily, grain moisture
Special software can be programmed according to the requirements of the user's tested materials	