

DHS Halogen Moisture Analyzer



Summary

Our DHS series halogen moisture meter can be widely used in the industries which need quick method to determine the water content, such as in the labs of medicine, grain, feed, seeds, rapeseed, dehydrated vegetables, tobacco, chemicals, tea, food, meat, and textile, agriculture and forestry, paper making, rubber, plastics, textile and other industries and the requirements of determination of moisture in the process of production; at the same time it meets the needs of moisture content determination of the solid, particles, powder, colloid and liquid.

Features

1. Halogen moisture meter, easy to operate and test accurately, the part of display adopts LCD screen - make it more clear and bright.
2. On the screen can display the moisture content, samples of initial content and final content of the samples, test time, temperature, initial and final value of the temperature and other data respectively
3. It can connect with the computer and printer.

Specification

Models	DHS16	DHS16A	DHS20A	DHS10A
Maximum capacity	110g			
Accuracy	5mg	2mg	1mg	0.01g
Calibration method	external calibration			
Calibrated weights	100g			
Moisture range	0.00~100%			
Moisture calibration accuracy	0.01%			
Heating source	halogen lamp			
Heating temperature range	room temperature~160℃			
Temperature interval	1℃			
Heating time range	0min~99min			
display parameters	9 kinds (Before-dryin weight, after-drying weight ,the method of ending, the remaining time of heating (min), heating temperature, driage, drying rate, moisture weight rate, moisture regain rate)			
Pan size	90mm			
Package size(mm)	370*330*215			
Gross weight	10kg			