

DHS-16A Digital Halogen Moisture Meter, Table Halogen Moisture Meter

Specifications

The main technical parameter

Capacity : 120g

Accuracy grade: Second level

The actual scale dividing values: 0.002g

Calibration of scale diving values:10mg

Moisture determination accuracy: $\pm 0.5\%$ (sample $\geq 2g$)

Moisture content determination of readability : $0.02\% \sim 0.1\%$ (sample $\geq 2g$)

Temperature control to adjust tolerance: $\pm 1^{\circ}\text{C}$

Heating temperature range: 60~200 $^{\circ}\text{C}$ (adjusted by 1 $^{\circ}\text{C}$)

Heating time range: 0min~99min(adjusted by 1min)

Analytical method: Manual,Timing, Automatic

Display parameter: Nine kinds

Moisture content determination: 0%~100%

Shell size: 360mm×215mm×170mm

Net weight: 4~5kg