



Features:

Large LCD screen for easy operation in the dark, visual comfort

Touch screen operation, testing easier

High-precision insulation sensor, collect data and temperature reliable

Function:

Using halogen heating and drying, rapid heating, the test time is short

Use for the rapid determination free water of chemicals, grain, mineral, biological products, food, pharmaceutical raw materials, paper, textile raw materials and other types of samples.

Model	sml-16A
Max capacity	20g or 50g or 100g
readability	lmg
Moisture measurement accuracy	±0.5% (sample≥2g)
Moisture content determination readability	0.02%~0.1% (sample≥2g)
Temperature control adjustment tolerance	±1°C
Interface	USB
Heating temperature range	60~160°C
Heating time range	0~99 min
Heating	Halogen lamp
Analytical method	Manual, timed, automatic
Moisture range	0%~100%
Dimensions	350x215x192mm
Net weight	4.5kg















Unit 59 |B1 Building 5Th Floor| Plot No. C -39/A Gami Industrial Park | TTC Industrial Area Pawane|MIDC Navi Mumbai | 400 705 | India 9967282110