

Ash Content Tester



ASH CONTENT TESTER LAC-A10

It helps in determining ash content in the various petroleum products. It cannot be used for qualitative analysis of the individual chemical components of the ash.

Features

- High quality product ensures accuracy
- Reliable and economical
- Heating power can be adjusted continuously
- Simple to operate

Application

It can be widely used in petroleum, chemical industries, colleges and scientific research institutions.

Technical Parameters:

Name	Ash Content Tester LAC-A10
Heating Range	Ambient temperature~1000°C
Rated Power	Resistance furnace & Heating plate: 2.5 kW
Temperature Controlling Device	Thermocouple
Controlling Temperature	775±25°C
Temperature Rising Time	≤60 min
Plate Size	450mm×350 mm
Heating Mode	3 groups of heater; power of each group: 0.8W; can be used separately or at once
Ambient Temperature	5°C~40°C
Relative Humidity	≤80%
Furnace	Temperature uniformity: ≤15°C
Ceramic Crucible	50ml, 100ml
Dimensions	200mm×120mm×80mm (L×W×H)
Power Supply	Resistance furnace: AC220V±10%, 50 Hz; Heating plate: AC220V±10%, 50Hz