Infitek

BALANCES

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VERSION.26

Infrared Moisture Analyzer

MCA100-IR





Description

- Aluminum shell/Stainless steel chamber
- Infrared lamp/HBM sensor
- High definition LCD
- Temperature/Time set
- The percentage of moisture content/dry residual
- Store historical set
- Option:Aluminum box/Printer/Grinder

Specifications

Model	MCA100-IR
Capacity	110g/1mg
Pan Size	Φ90mm
Readability	1mg
Operating Temp.Range	5℃-35℃
Display	High Definition Backlit LCD
Calibration	External Calibration
Interface	RS232
Heat Source	Infrared lamp
Temp. Sensor	PT100
Temp. Range	40℃-160℃
Temp. Step	1℃
Moisture Range	0.00%--100.00%
Moisture Readability	0.01%
Dry Range	100.00%-0.00%
Dry Readability	0.01%
Temp Setting	40℃-160℃ By 1℃ Step
Time Setting	1-99min By 10s
Number Of Storage	15
Number Of History	5
External Dimension(W*D*H)(mm)	280*250*180
N.W.(kg)	5.8
Package Dimension (W*D*H)(mm)	500*360*370
G.W.(kg)	7.5

0.001g/110g Moisture analyzer

MCA110-T







Description

- Store historical set
- Temperature/Time set
- Highlight halogen lamp/ HBM sensor
- 5 inch touch screen/ CH and EN switch
- Aluminum shell/ Stainless steel chamber
- Real-time dynamic curve/ date and time
- The percentage of moisture content/dry residual
- 8.Option: Aluminum box/ Printer/Grinder

Specifications

Model	MCA110-T
Capacity	110g
Readability	0.001g
Operating Temp	5℃-35℃
Display	5 inch Touch Screen
Calibration	External Calibration
Interface	RS232(Standard)
Pan Size	Ø90mm
Heating Source	Halogen Lamp-2
Temp. Sensor	PT100
Temp. Range	40℃-199℃
Temp. Step	1℃
Moisture Range	0.00%-100.00%
Moisture Readability	0.01%
Dry Range	100.00%-0.00%
Dry Readability	0.01%
Temp Setting	40℃-199℃ By 1℃ Step
Time Setting	1-99min By 10s
Number of Storage	20
Number of History	20
Heater	220V ±15% 50Hz/110V±15% 60Hz/400W
Balance	Input: 220V 50Hz/110V 60Hz Output:9V
External Dimension(W*D*H)(mm)	280*250*180
N.W.(kg)	5.8