MB120







- Get started quickly with SmartGuide™. This
 revolutionary feature automatically analyzes a
 sample and creates a method, thereby removing the guesswork from the initial setup.
- The MB120 has the capability to produce fast and accurate results due to features such as a halogen heating system, customizable shut-off citeria and four built-in drying profiles.
- The MB120's allows storage of up to 100 methods and 1,000 measurement results. Stored results can be exported and methods can be shared across multiple devices.











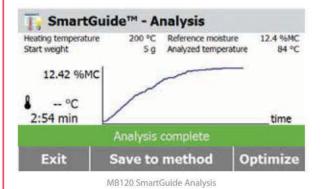


Touchscreen



Output

RS232



Model	MB120
Capacity (g)	120 g
Readability	0.01 %/0.001 g
Repeatability (g)	0.05 % (3 g sample) 0.015 % (10 g sample)
Pan Size (mm) Diameter	Ø 90
Temperature Range	40−230 °C
Heating Element	Halogen
Heating profile	Standard, Fast, Ramp, Step
Switch-off criteria	Manual, Timed, A30, A60, A90, Autofree mg/s, Autofree %/s
Method and result	100 methods and total 1000 test results
Others	Temperature guide, User management system
Dimensions (W×H×D) (mm)	210 × 180 × 350
Displays	%moisture, %solids, %regain, time, temperature, weight, method name drying curve and statistics



MB120 open with sample

OHAUS#	Description
30246947	Pan Holder, MB90 MB120
30284478	In-Use-Cover, Accessory, MB90 MB120
30284477	Scoop, Accessory, MB90 MB120
11113857	Temperature Calibration Kit
80850043	Anti-Theft Device, MB AX EX
80850086	Pan, Aluminum, Set(80), MB Series
80850087	Filter, Glass Fiber, Set(200)
80252477	Cage, Sample, MB Series
80252478	Pan, Reusable, Set(3), 7mm, MB Series
80252479	Pan, Reusable, Set(3), 14mm, MB Series
30045641	Printer, Impact, SF40A

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