

Technical Specifications

Model	PMB 53	PMB 202
Maximum capacity	50g	200g
Readability	0.001g /0.01%	0.01g /0.05%
Pan size	90mm Ø	

General Specifications

Typical stabilisation time	3 Sec
Units of measurement	Gram (g), % Moisture / % Solid
Interface	USB host for memory card and USB I/O interface and RS-232
Operating temperature	0°C - 40°C
Calibration	Automatic External
Display	Backlit LCD display 24mm with dual digits and capacity tracker
Housing	Aluminium
Overall dimensions (wxdxh)	250x360x185mm
Height above pan	30mm
Net weight	6kg
Drying temperature range	50-160°C increments of 1°C
Time setting	1 min - 99 mins
Moisture range	0-100%
Heater type	Single 400W halogen heater
Sampling interval time	1 - 59 seconds
Typical time of measurement	2 - 20 minutes
Power of heaters	400w

Key Accessories

- USB Cable
- Security Lock and Cable
- RS-232 to PC Cable
- Adam Printer
- Thermal Paper Roll for Adam Printer
- AdamDU - Data Collection Program
- In-use Cover
- Thermal Paper for Adam Printer (5 Pack)
- Temperature Calibration Kit
- F1 200g Calibration Weight for PMB 202
- F1 50g Calibration Weight for PMB 53
- ATP Thermal Printer
- Thermal Paper for ATP
- Thermal Paper For Adam ATP (10 pack)



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