

Balances, Moisture, MB35 & MB45



B044-852

MB35

- Fast halogen heating (5°C to 160°C in less than a minute)
- Repeatability 0.03% (10g sample)
- Manual timed temperature program with auto shut off function
- Features RS232 interface, GLP output and levelling feet
- Display can show % moisture, actual weight, temperature and test time

MB45

- Applications include a choice of weighing units, statistical program, four temperature profiles (standard, fast, ramp, step) and manual timed/temperature program
- Fast halogen heating (1°C increments to 200°C in 30 seconds)
- Features include RS232 interface with user selectable baud rate, GLP output, Auto shut-off, selectable print intervals and levelling feet
- Repeatability 0.015% (10g sample)
- Display can show temperature/time, setup, ID, initial weight, drying curve (real time), % moisture
- Storage of up to 50 drying programs



Catalogue No	Model No	Capacity, g	Readability	Platform size, mm
B044-852	MB35	35	0.01%	90
B044-854	MB45	45	0.01%	90

Accessories: Moisture Balances MB35 & MB45

Catalogue No	Description
B044-862	Sample pan 80 per pack
B044-864	Reusable sample pan 3 per pack
B044-866	Glass fibre discs 300 per pack
B044-868	Security device
B044-870	In use display cover, pack of 2
B044-872	Temperature calibration kit
B044-874	Calibration mass 20g
B0-44-875	Calibration mass 50g
B044-876	Printer (without interface cable)
B044-878	Printer cable
B044-880	PC interface cable - 9 pin

B044-852



Balances, Moisture, PMB Series

- USB host / RS232 interface
- Halogen heater 50°C to 160°C selectable
- Large backlit LCD display
- Automatic external calibration
- Store up to 99 test results

Catalogue No	Capacity, g	Readability, g	Readability %	Pan diameter, mm
B044-810	50	0.001	0.01	90
B044-812	200	0.01	0.05	90

B044-810



Accessories

Catalogue No	Description
B044-823	Sample pans, pack of 250
B044-825	Sample pans, pack of 10
B043-561	Standard printer

Aa

Bb

Cc

Dd

Ee

Ff

Gg

Hh

Ii

Jj

Kk

Ll

Mm

Nn

Oo

Pp

Qq

Rr

Ss

Tt

Uu

Vv

Ww

Xx

Yy

Zz