

MOISTURE BALANCES



Features

- Time-saving and convenient alternative to a drying oven
- Comprehensive range of options for flexible adaptation to various drying tasks
- Ideally suited for ambitious measuring tasks in the fields of quality control or research
- Particularly well suited for samples with demanding drying behavior and very dry samples
- Adjustable temperature range
- GLP compliant printout connecting to the Sartorius printer
- Different Analysis modes
- Display mode for Results available in different parameters

Model	Accuracy (mg)	Capacity (g)	Readability	Temperature Range	Heating unit	Calibration	Program memories	Printer
MA100H	0.1	100	0.001%	30 ⁰ -180 ⁰ C	Halogen	Built-in	30	Integratable
MA100C	0.1	100	0.001%	30 ⁰ -180 ⁰ C	Ceramic	Built-in	30	Integratable
MA160	1	200	0.01%	40 ⁰ -200 ⁰ C	IR Heating	External	100	External
MA37	1	70	0.01%	40 ⁰ -200 ⁰ C	IR Heating	External	Standard	External
MA35	1	35	0.01%	40 ⁰ -160 ⁰ C	IR Heating	External	Standard	External