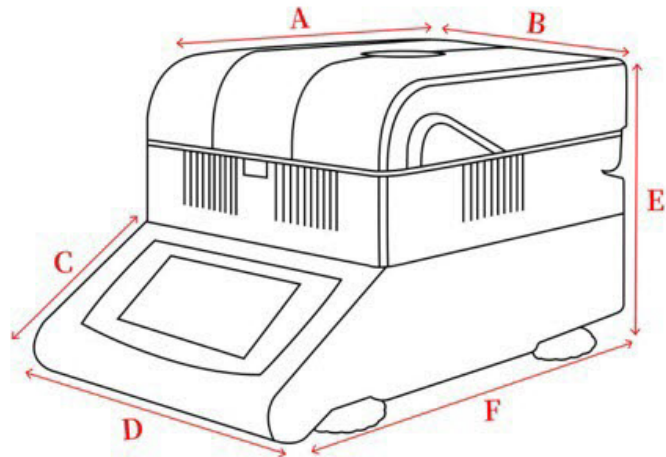


MOISTURE BALANCE

BALTEC



Parameters:

Model	Reading (g)	Accuracy (g)	Moisture Readability	Repeatability	Weighing pan/mm	Size/mm						Weight /kg
						A	B	C	D	E	F	
MBT-103	100	0.001	0.01%	0.2%	Φ 90	235	205	130	210	215	335	4.3

Basic Function:

- ▲ Material: Aluminum alloy base, ABS plastic inner metal plating
 - ▲ Quad-core CPU smart chip induction technology, built-in overload protection
 - ▲ Four-level anti-shock design allows accurate measurement
 - ▲ Timing drying, automatic drying
 - ▲ 400W halogen heating lamp, heating up quickly, heating evenly
 - ▲ Ring quartz tungsten halogen infrared, improve speed and efficiency
 - ▲ Weightless heating, standard heating, step heating, rapid heating analysis methods
 - ▲ Universal RS232 serial interface, can be directly connected to printing equipment, convenient and fast
 - ▲ Applicable to medicine, fungus, oil and other industries, to meet the needs of various solid, liquid, powder moisture determination
 - ▲ Shockproof \ shockproof \ solid with multiple packaging
- Display item moisture, weight, moisture ratio clearly

Specifications:

Screen display	5.5 inch LCD color screen
Analytical method	Timed, automatic, manual
Moisture readability	0.02%-0.1%(sample≥2g)
Moisture range	0% ~ 100%
Moisture accuracy	± 0.2% (sample ≥2g)
Heating time range	0-99min (adjusted by 1min)
Heating temperature range	60°C-110°C
Temperature control adjustment tolerance	±1°C
Calibration method	External calibration
Heating Source	Halogen lamp