

Micro Balance



Features :

- ⌚ Instant and smooth static elimination using a built-in fanless ionizer to ensure stable weighing.
- ⌚ Large working space for better operability and a wider range of applications.
- ⌚ Interlockable sliding doors allowing efficient operation with both hands.
- ⌚ Anti-static glass breeze break with a thin evaporated metal coating.
- ⌚ Adjustable (manual or automatic) response characteristics to help cope with the effect of drafts and vibrations Automatic self calibration to maintain accuracy under temperature changes.
- ⌚ Embedded temperature, humidity and atmospheric pressure sensors.
- ⌚ Clearly visible, reverse-backlit LCD.
- ⌚ GLP/GMP/GCP/ISO compliant output.
- ⌚ Clock and calendar function.
- ⌚ Data memory function.
- ⌚ RS-232C and Quick USB interfaces as standard.
- ⌚ Counting mode with the Automatic Counting Accuracy Improvement (ACAI) function.
- ⌚ Windows Communication Tools software (WinCT) on CD-ROM.

Application :

- ⌚ Pharmaceutical laboratories, research and development institutes, certifying organisation.

Specification :

Model:	BM-20	BM-22
Weighing Capacity:	22g	5.1g/22g
Minimum weighing value :	0.001 mg	0.001 mg / 0.01 mg
Repeatability (Standard deviation):	0.0025 mg (for 1 g)	0.004 mg (for 1 g) / 0.01 mg
Linearity:	±0.010 mg	±0.010 mg / ±0.02 mg
Sensitivity drift (10 °C to 30 °C):	±2 ppm/°C (when automatic self calibration is not used)	
Weighing pan :	Ø25 mm	