BALTEC BALANCE Large Capacity Precision Balance 0.01g

■ Application Mode

※ Percentage Weighing
※ With density determination
※ With dynamic weighing function
※ Selectable weighing and count mode
※ Pricing function
※ High-low weighing function
※ Gross/Net/Tare weight weighing
※ Peak holding function
※ Accumulate function

External CAL (With CAL weights)
Loadcell Sensor

BL serials are excellent products which are made by higher level technology of 0.001g-0.1g accuracy. It has firmly iron shell, transparent and beautiful glass windproof which is not used in same level product. It has quick response, high sensitivity and stability.

■ Characteristic

◆ Loadcell Sensor
◆ Mostly Auto dual range/dual precision
◆ External Calibration
◆ Real-time temperature compensation
◆ Seven level anti-vibration adjustable
◆ Anti-static mental shell
◆ VATN Backlit LCD Display
◆ Weighing stableness time adjustable
◆ More than 20unit shield: g, kg, ct...
◆ Default weighing mode automatically
◆ Date, time and temperature setting
◆ With carrying handle
◆ RS232 to communicate with PC and printer
◆ Measurements are directly readable on PC
◆ Optional with underhook
◆ Optional with rechargeable battery

Characteristic

| Dual Weigh | External CAL | Filter | Stabilize | UNIT | Mode Lock | Drive |
| Metal Body | Time/Date | Temperature | RS232 COM | Under-hook | Built-in DC |

Application Mode

| Percentage | Density | Animal | Count | Price |
| High-Low | Weight | Peak | Accumulate |

Item No.	Capacity	Readability	Repeatability	Linearity	Pan Size(mm)	Response Time	Housing(mm)
BL3002	3200g/4200 g	0.01 g/0.0 5g	±0.02 g/±0.05 g	±0.03 g/±0.1 g	168 x 168	2-3 Sec.	292 x 208 x 88
BL4002	4000g	0.01g	±0.02g	±0.03g	168 x 168	2-3 Sec.	292 x 208 x 88
BL5002	5000g	0.01g	±0.02g	±0.03g	168 x 168	2-3 Sec.	292 x 208 x 88
BL6002	6000g	0.01g	±0.02g	±0.03g	168 x 168	2-3 Sec.	292 x 208 x 88
BL8002	8000g	0.01g	±0.02g	±0.03g	168 x 168	2-3 Sec.	292 x 208 x 88