



## WEIGHING SCALE BET1BQ2

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### INTELLIGENT TRIM METER

With the widespread use of blood component transfusions and the full utilization of resources, the need for blood component preparation has increased dramatically. Large-capacity low-temperature centrifuges are widely used in the process of blood component preparation. The blood bags, if not trimmed upon collection, will accelerate wear of machine, and increase noise and vibration, both of which will have direct impact on the quality of platelets and concentrated red blood cells. Therefore, blood trim is an important prerequisite for ensuring separation quality.



- Microcomputer processing technology, procedural memory, high precision.
- Intuitive display in Chinese language on large LCD screen.
- Mutually independently controlled tray weighing systems.
- Direct display of weight and weight difference on each tray.
- Configurable specific gravity factors, enabling easy conversion between g and ml.
- Various specifications of special weights for primary weighted balance.
- Anti-corrosive stainless steel weighing trays, durable and easy to clean.
- Sound and light prompts for balancing.

## SPECIFICATIONS

Model	BET1BQ2
Number of trays	6
Max weight capacity x scale resolution (g)	1000x1 (weighing range: 0~5,000g, with 1,000g as the standard configuration)
Repeatability	±1g
Linear	±1g
Tare range	0 ~ Max weight capacity
Stabilization time	3S
Sensitivity drift	±0.005%/°C
Ambient temperature	10~35°C
Power supply	AC220V, 50Hz
Tray size	168x128mm
Dimensions (LxWxH)	795mmx320mmx90mm
Alt Name	Intelligent Trim Meter



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