

Didac Scientific





Product Code . DS-BB-10214

Dual Pan Balance

Description

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Description:

Micro Controlled based Dual Pan Balance is designed to weight centrifuge bucket accurately before centrifuging the bags with help of two stainless steel pans, on which differential weight of two buckets of centrifuges is weighed.

Special Futures:

- * Micro Controlled based technology for high accuracy.
- * Auto Calibration.
- * Helps better balancing of refrigerated centrifuge.
- * Tare provision to account for the weight of the blood bag.
- * Battery support system up to 18 Hrs.
- * Bright Jumbo 16x2 LCD displays of Weight and Volume with accuracy of \pm 1 grm.
- * Rechargeable battery operated.

Specification:

- * Capacity : 10 Kg Accuracy :± 1gm
- * Weight : 5.5 Kg approx.
- * Consumption : 15 V A

* Input Volt : 230V AC Power /6 V 4.5 Ah Lead Sealed Battery.

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