

Get it done in a second



**CENTRON**

CENTRIFUGE BALANCE

**CB220**

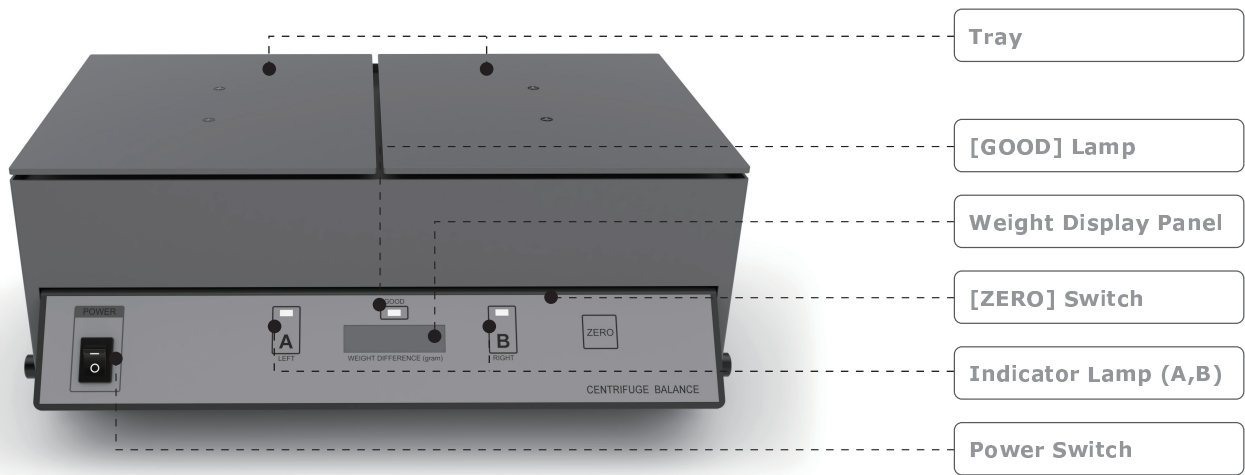
## ■ Features

- Effective engineering
  - Two independent weight sensors, and displaying weight difference
- How to use :
  - Operators put two buckets (with blood bags in each bucket) on both plates.
  - Display shows weight difference and an indication lamp at the lighter side turns on.
  - Operators just add a few weight-chips (e.g. 1 gram each) into bucket until 'GOOD' lamp turns on. The lamp turns on when weight difference becomes less than allowance.
- Accurate, simple and very easy to use for blood processing procedure

**Centron**

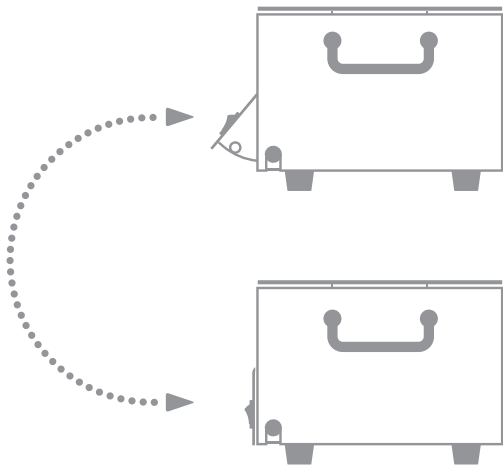
Smart Solutions for Smarter Bloodbanking

## Front Panel



## What's it for

- This device is a specially-designed electronic 'differential scale' for a peculiar use in blood banks. It measures two weights independently and displays how much which side is lighter than the other side.
- This simple device makes weight-balancing process very simple, accurate and speedy. It will be a perfect way to save valuable centrifuge machines, as well as labor.



\* B-side is lighter by 4 grams.  
Adding a few weight-chips in B will make GOOD lamp light.

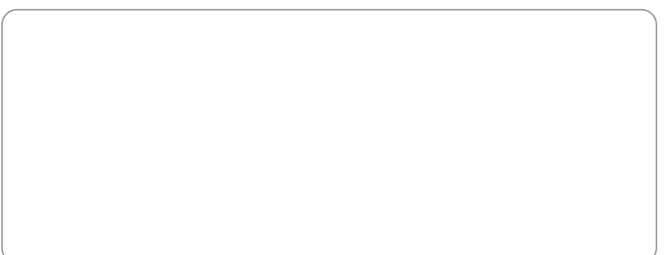
## Specification

Product	CENTRIFUGE BALANCE
Model	CB220
Power	18V $\overline{\text{---}}$ 1A + $\text{---}$
Adapter	100-240V ~ 50/60Hz 0.6A
Dimension	330(w)mm/180(L)mm/130(H)mm

## Information



## DISTRIBUTOR



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\* The specification and design are subject to change without prior notice for product upgrades.