

# GENESIS™

## CENTRIFUGE BALANCE

MODEL# CB220

CAT# 419-CB220



**Now it's easy to keep things in balance.**

- Electronic differential digital scale
- Displays weight differential of 2 objects
- Balances in seconds
- Simple and easy to operate
- Protects expensive centrifuges from unbalanced loads



**GENESIS BPS™**

Technology is in our Blood.™

# GENESIS™ CENTRIFUGE BALANCE

**MODEL# CB220**  
**CAT# 419-CB220**



## SPECIAL FEATURES

- Electronic differential digital scale
- 2 individual weight sensors and control circuitries
- Independently displays weight differential of 2 objects
- Indicator lamp displays which object weighs less and by how many grams
- Balances in seconds
- Simple and easy to operate
- Protects expensive centrifuges from unbalanced loads

## ACCESSORIES INCLUDED WITH PURCHASE OF GENESIS™ CENTRIFUGE BALANCE

- A/C Power adapter
- Spare Fuse 250V/1A
- User Manual

## SPECIFICATIONS

Dimensions .....	13"L x 7"W x 5"H
.....	330L x 180W x 130H mm
Weight measurement .....	0-2500 grams (range)
Maximum weight difference .....	2500 grams
Weight sensors .....	Load cells
Weight display panel .....	4-digit LED display

## INDICATOR LAMPS

Good (if both trays are balanced)  
A (left side of balance tray)  
B (right side of balance tray)

## ACCURACY

Weight calibration tolerance .....	+/- 1 gram
Decimal truncation error .....	1 gram
Total accuracy of display .....	+/- 2 grams
Weight accuracy .....	4 grams

## POWER SOURCE

18V DC (A/C power adapter 100-120/220-240V A/C in)  
Power consumption ..... 5 watts |

## WEIGHT

Centrifuge Balance .....	7.1 lb
Shipping weight .....	17.1 lb
Package .....	one unit per package



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