

## **Technical Specifications**

Application Note

Speed 500-15,000 Rpm (1 Rpm increments)

RCF (Max) 22,000 G

Timer 0-9999 min & hold (1 sec increments)

Dimensions 315 x 450 x 635mm Weight 62 Kg (without rotor)

Power 690 Watts

Memory 108 programmes
Accelaration 10 programmes
Deccelaration 10 programmes

Temperature (\*) -9°C - + 40°C (+/-1°C) with PID Control

(\*) For K2015R model



## Centurion Scientific Ltd.

## K2015 Series Refrigerated Centrifuges



With its bright touchscreen LCD screen and rotor uptions up to 3L, K2015 series offer ideal results for research laboratories.

- . Ozone-friendly CFC free cooler (\*)
- Ease of operation with microtube and fixed angle rotors to reach high RPMs
- · 108 Program memory
- · LCD display and touch key combination
- · Highest security level with multi locking system
- · Speed control with high speed sensor
- · Autoclavable rotor advantage

## (\*) For K2015R refrigarated model

It is ideal for research laboratories with the freedom to work with tubes in different types and capacities and with standard and refrigerated options.