Refrigerated Centrifuge

Available for hire or purchase for your clinical trial.



Overview

Our refrigerated centrifuges are the ideal choice because of their lightweight and compact design making them ideal for international shipping.

They are easy to operate via a simple control panel, and the run can be programmed in either RPM or RCF - variable speed.

Various fixed angle and swing-out rotors are available to accommodate any kind of tube, the rotor to suit your needs can be supplied when placing your order for rental or purchase.

Operating Feature

- Adjustable: 15°F to 104°C /-9°C to +40°C
- Stand By Refrigeration: to maintain a particular temperature following use
- "Fast Temp" Function: to quickly reach the desired temperature
- "At Set RPM" Function: for precise centrifugation
- Two programming keys to store routine procedures
- Large dials and an easy-to-read display
- Switch between RPM/RCF
- Speed can be set from 100 RPM to a max. of 4,400 RPM, in increments of 100
- Separate "short-spin" button
- Timer can be set for up to 99 minutes
- Continuous mde can be selected Rotor options available:

| Rotor | RPM | xg | Max. Capacity |
|--------|------|------|---------------|
| A-8-17 | 4400 | 2800 | 8 x 15ml |
| A-4-38 | 4400 | 3000 | 4 x 85ml |

UK Office

t: +44 (0)8456 777001 **f:** +44 (0)8456 777002

USA Office

t: 1 800 471 9200 / 1 718 606 0516 **f:** 1 718 606 0955 **e:** hello@woodleytrialsolutions.com **www.woodleytrialsolutions.com**

Specification

- Rotor Options: A-8-17 rotor and A-4-38 rotor optional
- Max. Speed: 4400 RPM / 3000 x g
- Electronic Timer: 99 minutes
- Weight: 78lbs /36 kg
- Dimensions: 10.2 h x15w x 22.6d inches
- 260h x 380w x 580d mm
- Maintenance free induction motor
- Various capacity from 0.2ml to 85ml
- Voltage: 110V / 220V
- CE, UL and CAN/CSA certified





Please contact us for a quotation for the hire or purchase of this product

Product description: Eppendorf Refrigerated Centrifuge WD7CEN001 Refrigerated Centrifuge w/o rotor, WD7CEN002 Refrigerated Centrifuge with A-4-38 rotor WD7CEN003 6 Place Horizontal Rotor A-8-17 rotor Version: V2 10/19

