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Centrifuge Safety  
Manual

# **Centrifuge Safety Manual**

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Manual**

9 Centrifuge  
5804/5804

R/5810/5810 R —

Operating manual 1

User instructions 1

User instructions 1.1

Using this manual Read

this operating manual

completely before

using the device for

the first time. Please

also note the operating

instructions for the

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accessories, if applicable.

## **Centrifuge**

**5804/5804**

**R/5810/5810 R**

Centrifuge Safety

Manual General

Information The

following program

must be followed when

using centrifuges to

ensure that all

centrifuges in campus

laboratories are used,

cared for and

maintained in a safe

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manner. Training 1. It is the responsibility of the lab supervisor to ensure that all centrifuge users are

## **Centrifuge Safety Manual - modapktown.com**

Centrifuge Safety Manual General Information The following program must be followed when using centrifuges to ensure that all centrifuges in campus

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laboratories are used, cared for and maintained in a safe manner. Training 1. It is the responsibility of the lab supervisor to ensure that all centrifuge users are properly

## **Centrifuge Safety Manual General Information Training**

Components and Physical Layout. The centrifuge module is visibly located in the

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middle of the Bento Lab system. To ensure safety, it comes with an automatically locking lid (1). The removable rotor of the microcentrifuge (2) is visible through a lid window.. Centrifuge Specifications

## **Centrifuge Module - Bento Lab User Manual**

Page 2 of 2 Safety  
Instruction # 80 - rev.  
10/2008 Other points



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to prevent a mechanical rotor failure: Use only rotors compatible with your centrifuge. Consult the operating manual for a list of compatible rotors for each centrifuge. Never attempt to open the door while the rotor is spinning or attempt to stop the rotor by hand.

## **HEALTH & SAFETY** **Centrifuge Safety**

Centrifuges  
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continued from page 1  
Occupational Safety and Health Administration  
[www.osha.gov](http://www.osha.gov)  
1-800-321-6742 For assistance, contact us. We can help. It's confidential. OSHA  
3406 8/2011 DSG

**Laboratory Safety  
Facts Centrifuges**  
Safety Centrifuge  
5804/5804 R  
Centrifuge 5810/5810  
R English (EN) 2 Safety  
2.1 Intended use The

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Centrifuge 5804/5804 R/5810/5810 R is used for the separation of aqueous solutions and suspensions of different densities in approved sample tubes. The Centrifuge 5804/5804 R/5810/5810 R is exclusively intended for use indoors. All country-specific

**Centrifuge  
5804/5804 R  
Centrifuge**

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## **5810/5810 R**

Reference centrifuge operator's manual or contact manufacturer for guidance.

Equipment repair and adjustments shall only be conducted by qualified service technicians. Maintain a log book : For all high speed centrifuges and ultracentrifuges include run dates, durations, speeds, total rotor revolutions, and notes on rotor

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condition.

## **Centrifuge Safety - Stanford Environmental Health & Safety**

Review the operating manual before using a centrifuge. Get a copy from the manufacturer if it's not available in the lab. Maintain and operate the centrifuge according to manufacturer instructions. Examine the centrifuge often for

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damage or poor maintenance. Properly train users. Post operating instructions that include safety precautions on ...

**How to Use a Centrifuge Safely**  
in the centrifuge manual, which should be used together with this manual for complete centrifuge, rotor, and accessory operation. NOTE  
Although rotor

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components and accessories made by other manufacturers may fit in the F241.5P rotor, their safety in this rotor cannot be ascertained by Beckman Coulter. Use of other

## **Instruction For Use - Beckman Coulter**

Inspect centrifuge bottles and tubes or plates for cracks before use. Because a centrifuge can spin at

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such high speeds, a liquid sample can easily become an aerosol if it is not properly contained. Cracked tubes can fracture at high speeds or, at the very least, leak the sample into the rotor.

## **Centrifuge Safety - Eppendorf Handling Solutions**

Fill centrifuge tubes,  
load into rotors,  
remove from rotors,



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and open tubes within a biological safety cabinet if biological safety cabinet is available. Wipe exterior of tubes or bottles with disinfectant prior to loading into rotor or bucket. Seal rotor or bucket, remove outer gloves, and transport to the centrifuge.

## **Centrifuge Safety - Laboratory Safety**

Follow all operational

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specifications published in each rotor manual. Rotors must be used with the correct centrifuge (Beckman rotors in Beckman centrifuges). Proper rotor and centrifuge combinations will meet laboratory equipment standards and regulations of UL.

**Centrifuge and Rotor  
Safety Guide |  
Environmental**

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## **Health ...**

USER MANUAL PRF  
DUO Clinical Centrifuge  
Before using  
centrifuge, please  
carefully read this user  
manual for efficient  
operation and safety.

49, Rue Gioffredo

06000 Nice - France -

Phone :

+33.4.93.85.58.90 Fax

: +33.9.573.332.56

## **PROCESS DUO QUATTRO**

Page 16: Safety

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Features Figure 1.1  
The Centrifuge Safety  
Features The Allegra  
X-14 series centrifuges  
have been designed  
and tested to operate  
safely indoors at  
altitudes up to 2000 m  
(6562 ft). Safety  
features include the  
following.

## **BECKMAN COULTER ALLEGRA X-14 SERIES INSTRUCTIONS FOR USE**

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Designed for solid reliability and quiet operation, our comprehensive range of clinical solutions (certified for in vitro diagnostic use) fit in your lab with their compact footprints with throughput from 1.5mL to 50mL sample tubes, microplates and 10mL syringes.. For effective, efficient preparation and processing of clinical samples, see this

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comprehensive range  
of centrifuges and  
rotors in ...

## **Lab Centrifuges | Thermo Fisher Scientific - US**

“It is important that the people using the centrifuge have some basic knowledge of how the unit works,” he says. Another key to safety is cleaning.

“Attention should be given to good care and cleaning of the unit in

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accordance with the user operation manual,” Tansey says.

## **How to Centrifuge Safely | Lab Manager**

**Safety Features** The Avanti J-15 series centrifuge has been designed and tested to operate safely indoors at altitudes up to 2000 m (6562 ft). Safety features include the following.

- An electromechanical door lock system prevents

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operator contact with spinning rotors and prevents run initiation unless the door is shut and locked.

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