

Centrifuge Safety Manual

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Centrifuge Safety Manual

A copy of the Centrifuge Safety Manual must be kept available near each centrifuge for easy access by users. 4. If a centrifuge is experiencing problems or maintenance is required, the unit must be immediately taken out of service, disconnected from the power source and a clearly marked DO NOT USE until serviced.

Download Free Centrifuge Safety Manual

Centrifuge Safety Manual General Information Training

Centrifuge Safety Manual Centrifuge Safety in Quicktime Movie RunningTime: 8 minutes Consult the owner's manual and centrifuge log (especially critical on ultra centrifuge), insure the tube fits properly in the rotor.

Centrifuge Safety Manual - trumpetmaster.com

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 condition.

Centrifuge Safety - Stanford Environmental Health & Safety

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

Centrifuge Safety Manual - bitofnews.com

Centrifuge 5804/5804 R/5810/5810 R — Operating manual ... The safety instructions in this manual appear with the following danger symbols and danger levels: 1.2.1 Danger symbols 1.2.2 Danger levels 1.3 Symbols used Biohazard Explosion Electric shock Crushing Hazard point Material damage

Centrifuge 5804/5804 R/5810/5810 R - NIST

Centrifuge User manual chapter for the Bento Lab centrifuge module, including a physical specification, operation guide, information on safety and balancing.

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Centrifuge Module - Bento Lab User Manual

Never use the centrifuge in an explosion-prone environment. □ Do not centrifuge toxic or radioactive materials or any pathogenic micro-organisms without suitable safety precautions. If centrifuging any hazardous materials mind the “Laboratory Biosafety Manual” of the World Health Organization (WHO) and any local regulations.

Instruction Manual - Thermo Fisher Scientific

Centrifuges continued from page 1 Occupational Safety and Health Administration 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

The Centrifuge 5804/5804 R/5810/5810 R is exclusively intended for use indoors. All country-specific safety requirements for operating electrical equipment in the laboratory must be observed.
2.2 User profile The device and accessories may only be operated by trained and skilled personnel. Before using the device, read the operating manual and the instructions for use of the accessories carefully

Centrifuge 5804/5804 R Centrifuge 5810/5810 R

Operator's manual for model(s) ROTINA 380 and ROTINA 380 R. When using Hettich equipment, please refer to your products operators manual for important safety and product-use instructions.

ROTINA 380 | R Operator's Manual | Hettich

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 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

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Centrifuge Safety Manual - cdnx.truyenyy.com

Follow these guidelines to use a centrifuge safely and keep it in good repair. Serious hazards associated with centrifuging include mechanical failure and the creation of aerosols. Minimize risk of mechanical failure and aerosol hazards by following the guidelines below.

How to Use a Centrifuge Safely

1.4 Safety Procedures MTS can only ensure safety, reliability and efficiency of the MTS Centrifuge when the following safety measures are followed. Read the Operating Manual before installing the Centrifuge. Instrument repair and service should only be performed by authorized and qualified servic engineers designated by the manufacturer.

ORTHO-CLINICAL DIAGNOSTICS MTS CENTRIFUGE 5150-60 SERVICE ...

□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. □Do not attempt to move the centrifuge while it is in operation.

HEALTH & SAFETY Centrifuge Safety

Examples of these additional precautions include personal protective equipment (PPE), such as a surgical mask or face shield, or other physical barriers, like a splash shield; centrifuge safety cups; and sealed centrifuge rotors to reduce the risk of exposure to laboratory personnel.

Interim Guidelines for Biosafety and COVID-19 | CDC

Complete lab-specific training based on the user's manual for the centrifuge. The training should be documented in the Lab Safety Notebook. Don appropriate personal protective equipment. This

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includes safety glasses, gloves, a lab coat, and closed-toe shoes. Ensure gloves are appropriate for the hazard(s). Inspect the centrifuge.

Centrifuge Safety | UVM Risk Management and Safety | The ...

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 comprehensive range of centrifuges and rotors in ...

Lab Centrifuges | Thermo Fisher Scientific - US

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

The centrifuges used in today's labs range from small microcentrifuges to larger benchtop multipurpose devices and floor-standing instruments. Due to their weight, centrifuges are rarely lifted and moved to other locations. This means the ergonomic design of a centrifuge focuses more on handling the instrument in routine daily work.