



Introduction

The LW Scientific E8 is available in the E8F (Fixed speed), E8V (Variable speed), and E8D (Digital speed). The E8F is an 8-place centrifuge that is designed for blood separations at a fixed speed of 3500 rpm only (1534 g-force). The E8V and E8D will separate blood at 3500 rpm and can be slowed to separate other fluids at lower g-force, such as urine specimens as outlined by C.L.A. regulations.

Features

30-minute mechanical timer (E8F and E8V), ON/OFF switch (indicator light), 8-tube capacity (3-15ml), lid safety switch (unlocking the lid turns the centrifuge off), one-piece plastic housing, high impact plastic lid allows for observation of samples and strobing for speed calibrations.

Installation and Set-up

- 1 Remove the centrifuge from the shipping container and inspect for any possible shipping damage. If the centrifuge appears to be damaged from shipping, please contact your distributor immediately.
- 2 Read and fill out the warranty form online. The warranty form documents your purchase. Failure to complete the warranty form may void any warranty claims on the unit.
- 3 Place the centrifuge on a sturdy, level surface. Unlock lid latch (U) and open to verify that there are no loose objects or packing material in the tube chamber and that all tube shields are properly "sealed."
- 4 The large plastic tube shields are designed to hold large test tubes up to 15ml, and the smaller tube shields fit inside the large shields for spinning shorter test tubes (75mm length). Special size rubber cushions can be ordered from LW Scientific. Verify that all tubes are installed and balanced (See 7 below).
- 5 Verify that the power switch on the front of the unit is in the OFF position. Connect the power cable to the power supply adapter, and then connect the power supply adapter to the back of the centrifuge. Plug the power cable into an approved and properly grounded outlet. **Do not insert specimen tubes at this time!**
- 6 Close the lid, turn the latch to the (L) position and turn power switch ON. For fixed and variable units, turn the timer to 5 minutes. For digital units, adjust speed to 3500rpm, set the timer to 5 minutes, and press RUN. If there is a smooth whirring sound and the unit accelerates with little or no vibration, your E8 centrifuge is ready to operate. If there are loud, unusual sounds or if you experience excessive vibration, immediately turn the unit off. **DO NOT OPERATE** - Contact your dealer or LW Scientific, Inc.
- 7 Spin only balanced loads. Make sure that all tube shields are filled with equal weight tubes. Tubes of equal weight and size should be placed opposite each other. Use water-filled tubes to provide balance if necessary. Proper sample balancing will improve sample separation and will extend the life of the centrifuge. Out of balance loads may break glass test tubes. **DO NOT OPEN WHILE SPINNING.**

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Hematology - E-Book Bernadette F. Rodak, Elaine M. Keohane, George A. Fritsma, 2013-12-27 Featuring hundreds of full color photomicrographs Hematology Clinical Principles and Applications prepares you for a job in the clinical lab by exploring the essential aspects of hematology It shows how to accurately identify cells simplifies hemostasis and thrombosis concepts and covers normal hematopoiesis through diseases of erythroid myeloid lymphoid and megakaryocytic origins This book also makes it easy to understand complementary testing areas such as flow cytometry cytogenetics and molecular diagnostics Well known authors Bernadette Rodak George Fritsma and Elaine Keohane cover everything from working in a hematology lab to the parts and functions of the cell to laboratory testing of blood cells and body fluid cells Full color illustrations make it easier to visualize complex concepts and show what you ll encounter in the lab Learning objectives begin each chapter and review questions appear at the end Instructions for lab procedures include sources of possible errors along with comments Case studies provide opportunities to apply hematology concepts to real life scenarios Hematology instruments are described compared and contrasted Coverage of hemostasis and thrombosis includes the development and function of platelets the newest theories of normal coagulation and clear discussions of platelet abnormalities and disorders of coagulation A bulleted summary of important content appears at the end of every chapter A glossary of key terms makes it easy to find and learn definitions Hematology hemostasis reference ranges are listed on the inside front and back covers for quick reference Respected editors Bernadette Rodak George Fritsma and Elaine Keohane are well known in the hematology clinical laboratory science world Student resources on the companion Evolve website include the glossary weblinks and content updates New content is added on basic cell biology and etiology of leukocyte neoplasias Updated Molecular Diagnostics chapter keeps you current on techniques being used in the lab Simplified hemostasis material ensures that you can understand this complex and important subject Coverage of morphologic alteration of monocytes macrophages is condensed into a table as the disorders in this grouping are more of a biochemical nature with minimal hematologic evidence

Biology ,1996 *Board of Contract Appeals Decisions* United States. Armed Services Board of Contract Appeals,1968 The full texts of Armed Services and othr Boards of Contract Appeals decisions on contracts appeals *Effect of Warm-up on Cycling Sprint Performance* Kimberley Sherman Harrell,1991 **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office,1956 Includes Part 1 Number 1 Books and Pamphlets Including Serials and Contributions to Periodicals January June *Procedural Guide for Designation Surveys of Ocean Dredged Material Disposal Sites* ,1981

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necessary to conduct high quality clinical research Geographical arrangement by states Each entry gives clinical research centers major areas of investigation personnel involved director investigator and center resources Geographical index

Commerce Business Daily ,1998-10 **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office,1966 **General Clinical Research Centers** Research Resources Information Center,1984 Lab World ,1972

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