

## *Thermo Scientific Revco Freezer Manual Ult2586*

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### **Thermo Scientific Revco Freezer Manual**

Thermo Scientific Revco Laboratory Freezers Installation and Operation 5.1 Control Panel Features  
The control panel is located on the top right side of the freezer. You can use the three pushbuttons (#5, #8, and #9 in Figure 2) to change the temperature display (#1) or to adjust temperature and alarm setpoints.

### **Installation and Operation Manual**

Thermo Scientific Revco PLUS Upright Freezers Installation and Operation 2 4 General  
Recommendations This refrigeration system is designed to maintain ultra-low temperatures with safety in a +32°C (90°F) ambient environment, only when the freezer is used for storage.  
WARNING! This unit is not a "rapid-freeze" device.

### **Installation and Operation Manual**

Simplify operation and increase accuracy with the microprocessor control of Thermo Scientific™ Revco™ High-Performance Lab Freezers. Our Revco™ -30°C and -20°C high-performance freezers are designed for medical and scientific applications such as storage of reagents, pharmaceuticals, biologicals or other commonly used laboratory materials.

### **Thermo Scientific Revco High-Performance Manual Defrost ...**

Thermo Scientific Revco Laboratory Refrigerators Installation and Operation Introduction Safety  
Precautions This manual provides installation and operation instructions for In this manual and on labels attached to this product, the words laboratory refrigerators, including general purpose, pharmacy, WARNING and CAUTION mean the following: and ...

### **Thermo Scientific Revco Installation And Operation Manual**

Revco High-Performance Lab Freezers by Thermo Fisher Scientific available in undercounter and full-size double door models with automatic or manual defrost.

### **Revco High-Performance Freezers by Thermo Fisher Scientific**

Installation and Operation Manual Thermo Scientific Revco ... Thermo Scientific Revco Blood Bank Refrigerators Installation and Operation 3 Unpacking and Inspection ... refrigerator/freezer and keep 6"-12" between the wall and the back of the unit c. On the floor, mark the location of Hole #1 & Hole #2 (also Hole #3 & Hole #4 ...

### **Installation and Operation Manual - Thermo Fisher Scientific**

Simplify operation and increase accuracy with the microprocessor control of Thermo Scientific™ Revco™ High-Performance Lab Freezers. Our Revco™ -30°C and -20°C high-performance freezers are designed for medical and scientific applications such as storage of reagents, pharmaceuticals, biologicals or other commonly used laboratory materials.

### **Revco™ High-Performance Auto Defrost Lab Freezers**

Thermo Scientific Revco RLE Series ultra-low freezers feature four upright models, maximizing storage capacity from 30,000 up to 60,000 2mL vials. New sustainability features include natural refrigerants and water-blown foam, compliant with many sustainability standards.

### **Revco™ RLE Series Ultra-Low Freezers**

Thermo Scientific Revco Cryogenic Storage Freezers Installation and Operation If a power failure lasting over 30 seconds occurs, the Note: 6.2 Start Up POWER ON light goes out and the POWER FAILURE Refer to Section 6.1 and Figure 2 on page 3 as you complete the light and digital temperature display flash following procedures.

### **Thermo Scientific Ultima II Installation And Operation Manual**

Thermo Scientific Revco Laboratory Refrigerators and Freezers Unrivalled sample protection  
Researchers worldwide protect more than two billion samples inside Thermo Scientific cold storage equipment. With proven solutions including +4°C refrigerators to -196°C cryogenic freezers and

Thermo Scientific Nalgene® and Nunc™ consumables, you're

### **Thermo Scientific Revco Laboratory Refrigerators and Freezers**

ii Revco ExF Thermo Scientific Preface Important Read this instruction manual. Failure to read, understand and follow the instructions in this manual may result in damage to the unit, injury to operating personnel, and poor equipment performance.

### **-86C ULT Freezer - [assets.thermofisher.com](https://assets.thermofisher.com)**

Introducing the new Thermo Scientific Revco PLUS-86°C upright freezers, combining the highest reliability and superior performance with cost-effective operation and innovative features. Leveraging years of R&D expertise, our new Revco PLUS freezers are designed with a patented refrigeration system and new robust electronics platform to deliver:

### **NEW! Thermo Scientific Revco PLUS -86°C Freezers**

Thermo Fisher Scientific makes no representations or warranties with respect to this manual. In no event shall Thermo be held liable for any damages, direct or incidental, arising out of or related to the use of this manual. The -40C freezers (see page i for model numbers) described in this manual are high performance units which

### **7048813r7 Revco -40C - Laboratory Equipment**

Simplify operation and increase accuracy with the microprocessor control of Thermo Scientific™ Revco™ High-Performance Lab Freezers. Our Revco™ -30°C and -20°C high-performance freezers are designed for medical and scientific applications such as storage of reagents, pharmaceuticals, biologicals or other commonly used laboratory materials.

### **Thermo Scientific Revco High-Performance Manual Defrost ...**

ii -40C Lab Freezer Thermo Scientific Preface Important Read this instruction manual. Failure to read, understand and follow the instructions in this manual may result in damage to the unit, injury to operating personnel, and poor equipment performance.

### **Thermo Scientific Revco DxF -40C Upright Laboratory Freezer**

ii Revco CxF Thermo Scientific Preface Important Read this instruction manual. Failure to read, understand and follow the instructions in this manual may result in damage to the unit, injury to operating personnel, and poor equipment performance.

### **Thermo Scientific Revco CxF -40C and -86C Chest Freezers**

Thermo Scientific Revco Ultima II Freezers Developed for the most critical material storage. 6 Available in general purpose and blood bank configurations, each of our Revco Ultima II freezers include the IntrLogic microprocessor control system with built-in voltage boost and surge suppressor. Models feature convenient eye-level controls on

### **Thermo Scientific Revco Ultima II Freezers**

Unpacking 2 Installation and Operation Manual Thermo Scientific Ultra Low Temperature Freezers The following symbols are used in caution, warning and informational labels attached to the freezer: 2 Unpacking At delivery, examine the exterior for physical damage while the carrier's representative is present.

### **Ultra Low Temperature Freezers - Thermo Fisher Scientific**

Thermo Scientific Revco Laboratory Refrigerators Installation and Operation 1 Introduction This manual provides installation and operation instructions for laboratory refrigerators, including general purpose, pharmacy, and chromatography models. The control system, standard on all models, includes: • Key-operated power and alarm switch

### **Installation and Operation Manual - Thermo Fisher Scientific**

Thermo Scientific Revco Cryogenic Storage Freezers Installation and Operation 1 1 About Cryogenic

Models The freezers described in this manual are cryogenic models. These models are designed for optimum performance at -140°C or -150°C, and it is strongly recommended that you use these models at these operating temperatures.

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