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Find the *Thermo / Revco ULT2186-9-D14* at our website: ***Click HERE***

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NEW! Thermo Scientific Revco® PLUS -86°C Freezers

Protecting Your Precious Samples

Part of Thermo Fisher Scientific

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Your precious samples. What are they worth to you?

You spend countless lab hours developing valuable samples. Many are irreplaceable. Protecting the integrity of your work is not just important, it's immeasurable.

For more than 50 years, Thermo Scientific Revco cold storage products have been trusted by the world's leading global biotechnology, pharmaceutical, academic, government, and clinical laboratories.

More than two billion samples are stored in Thermo Scientific cold storage equipment worldwide – more than any other brand. Recognized for our dependability and quality, our cold storage solutions cover the broadest spectrum of temperature needs from +4°C to -196°C.

Revco Ultima® PLUS: Advanced Performance, Controls and Monitoring 6

Revco Elite® PLUS: High Performance and Controls 8

Revco Value® PLUS: Basic Functionality and Controls 9

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Advanced Technology, Exceptional Quality

Our Revco PLUS freezers meet the sample storage and protection needs of different lab environments.

All Revco PLUS models feature the same technology platform with the advanced refrigeration, microprocessor controls and high-quality construction.

Our Revco PLUS -86°C upright freezers include three models, with varying levels of monitoring, reporting and alarms. Whatever controls your environment requires, we have a Revco PLUS model to meet your needs.



Revco Ultima PLUS:

Advanced, eye-level control platform designed for applications requiring very detailed, sophisticated monitoring, alarm and communication functions.



Revco Elite PLUS:

Mid-range, knee-level control platform designed for applications requiring a moderate level of monitoring, alarm and communication functions.



Revco Value PLUS:

Basic, knee-level control platform designed for applications requiring basic monitoring, alarm and communication functions.

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Innovative Features and Rewarding Benefits

Refrigeration System	Ultima PLUS	Elite PLUS	Value PLUS	Benefit
NEW Revco PLUS refrigeration system	•	•	•	*20% more reserve heat removal capacity for quick temperature recovery after door openings; ensures protection of critical samples
1 HP Industrial grade compressors	•	•	•	Provides refrigeration power
CFC-free refrigerants	•	•	•	Delivers environmentally friendly performance
DuPont® Suva™ low-stage refrigerants	•	•	•	Specially formulated for ultra low applications
Downfeed evaporator	•	•	•	Smoother refrigerant flow
Washable condenser filter	•	•	•	Maintains peak condenser efficiency
Control Technology				
Programmable microprocesser control	•	•	•	Enables precise temperature settings and flexibility for alarm set points
Setpoint security	•			Locks in alarm and operating setpoints
Alarm setpoints	•	•	•	Allows for setting high and low temperature alarm setpoints
NEW PLUS Time Delay	•	•	•	Programmable feature delays restart after building power failure; allows stabilized power, uniform re-start and reduced stress on compressor and electrical components
NEW On-board diagnostics	•	•	•	Continuously monitors system sensors to ensure proper performance; reports error codes to identify probable cause
NEW PLUS Power Management System				
NEW Automatic voltage buck/boost system	•	•	•	Buck reduces incoming line voltage if too high. Boost provides additional incoming line voltage if too low; adds longevity to compressors and electronics with voltage stabilization
NEW Low voltage surge protection	•	•	•	Minimizes voltage spikes to protect sensitive electronic devices
Alarm System				
A.I.M. (Automatic Incident Monitor)	•	•		Identifies temperature deviations
Audible/visual warning	•	•	•	Automatic
Battery backup	•	•	•	Automatic
NEW Battery capacity indicator touchpad alarm test	•	•		Displays battery voltage
RS-232 data port	•	Optional		Includes software for data export to PC
Remote alarm contacts	•	•	•	For connecting to remote monitoring systems
NEW 4-20mA temperature output	Optional	Optional		For connecting to remote monitoring systems
Monitoring System				
Life-Guard compressor protection	•			Monitors/adjusts compressor performance
Extreme ambient alert	•			Alerts if room temperature is too warm
NEW Voltage indicator (Power Monitoring)	•	•		Displays incoming line voltage
Clean filter indicator	•	•		Advises when to remove and clean filter
Cabinet Construction				
Foamed-in-place polyurethane insulation	•	•	•	Higher "R" value
1" (2.54cm) diameter access port	•	•	•	Easy access through wall
Enhanced acoustic insulation	•	•	•	Reduces compressor sound
NEW Robust tandem 2 in. casters	•	•	•	Side by side locking casters for durability and high impact resistance
NEW Door-mounted Pressure Equalization Port (PEP)	•	•	•	Maximizes storage space/eliminates maintenance for ice removal
NEW Recessed power switch	•	•	•	Prevents inadvertent switch off
NEW Reinforced shelves	•	•	•	Reinforcement channels on shelves to support excessive loads and impact
LN_2/CO_2 Backup System	Optional	Optional	Optional	Built in and free standing available

NEW Operational Efficiency

15% lower power consumption reduces ownership cost and is environment friendly

15% lower heat rejection into surrounding environment

Reduced noise levels for quieter, comfortable lab surroundings



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Thermo Scientific Revco PLUS -86ºC Freezers

Our life's work is safeguarding your precious samples.

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:

Maximum Temperature Recovery
20% more heat removal capacity over other leading freezers, ensuring faster temperature recovery after door openings.*

Operational Efficiency
Uses 15% less power to maintain cabinet temperature compared to other leading freezers.* In addition, the Revco PLUS emits 15% less heat into the lab environment, minimizing air conditioning costs.*

Comfortable Lab Environment
Quiet, comfortable operation allows our -86°C freezers to reside directly in the lab, creating a more productive and efficient work environment.





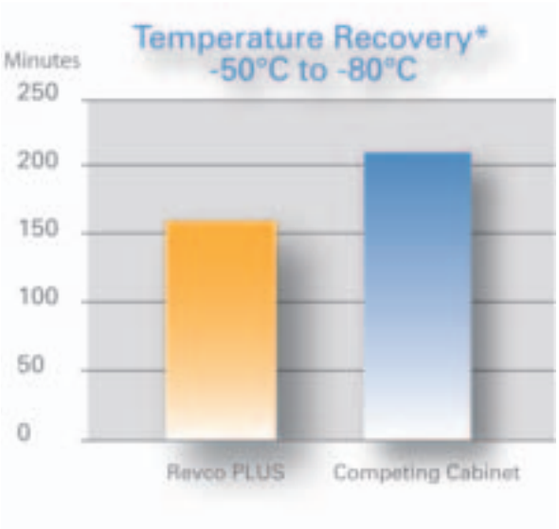
* based on internal performance data

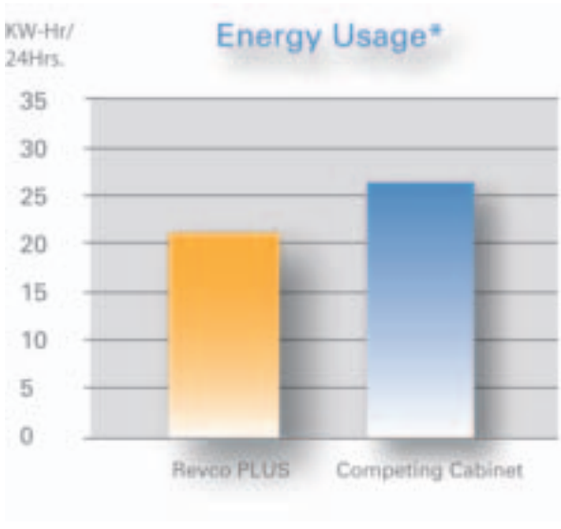
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The Revco PLUS Advantage:
Highest Sample Integrity

Our Revco PLUS -86°C freezers deliver the best sample protection with advanced refrigeration technology. We guard your samples by combining the highest temperature stability, maximum recovery time and outstanding energy efficiency.





Maximum Heat Removal

Our Revco PLUS -86°C freezers feature 20% more heat removal capacity. This delivers very quick temperature recovery after door openings for stable, uniform temperatures and ultimate sample protection.

Energy Efficiency

Greater than 15% energy savings and 15% less heat rejection over other leading freezers, our Revco PLUS -86°C freezers conserve valuable energy resources to keep your lab comfortable and samples protected.

*** Tested in 25°C ambient environment. Freezer cycling at -80°C. Cabinet volume, 25 cu. ft. Average cabinet temperature based on temperature mapping (17 thermocouples).**

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Minimized Noise Output

Featuring advanced noise abatement technology and insulation, our Revco PLUS -86°C freezers are 40% quieter so they can reside right in your lab. This speeds sample preparation and minimizes sample exposure to ambient air.







Protect your valuable samples:
cryoboxes
microplates
bulk storage

Our Revco racks are quality-built for ultimate sample protection. With proven reliability you can depend on year after year, our racks are completely interchangeable with all Revco PLUS -86°C freezers for additional flexibility.

See our Rack and Accessories Guide for all your accessories needs.

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Access Port: 1" diameter for easy access through wall

Robust Cabinet Design: constructed of high-strength steel with a corrosion-resistant coating

Cabinet Insulation: Minimum 5" (127mm) CFC-Free, foamed-in-place urethane for thermal protection and structural strength

Remote Alarm Contacts: physical connection to external alarm/ monitoring system



Washable Filter: protection from dust build-up on condenser

PLUS Power Management System: low voltage surge protection, voltage buck/boost capabilities

Recorder: optional 7-day, 6" (152 mm) circular chart

Heavy Duty Casters: new 2" locking, tandem wheel design; easy, smooth mobility

Advanced Compressor Deck: superior heat removal and energy efficiency; excellent insulation for a very quiet work environment

CFC-Free Refrigerants: DuPont® Suva™ 95 in low stage models



Door-Mounted Pressure Equalization Port (PEP): maintenance-free PEP allows for quick re-entries after door openings and eliminates the need for ice removal (PEP is hidden from view)

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Strong Outer Door: minimum 3.5" (89mm) high strength foamed-in-place urethane insulation

Outer Door Gasket: secure door seal with five points of sealing contact

Secure Inner Doors: high-impact ABS plastic with recessed handle

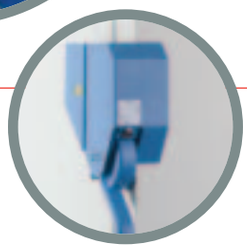


Easy-to-Use Microprocessor Controls: programmable temperature/alarm set points and on-board diagnostics



Stainless Steel Interior Shelves: new reinforced shelves, developed for excessive loads and impacts

Inventory Racks: optional stainless steel with fiberboard boxes and dividers for complete sample protection



Cryolatch™: integrated door handle and latch for one-hand operation; built-in key lock and padlock compatible

Quality-Built for **Maximum Reliability**

For optimized performance and operation, our Revco PLUS -86°C freezers feature robust, high-quality construction with advanced insulation, flexible storage and precision controls.

Ensure the easy retrieval of precious samples and minimize sample exposure to ambient conditions with our Revco rack solutions. Your sales representative can suggest the optimal rack configuration for your storage needs.



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Thermo Scientific Revco Ultima PLUS

Advanced Performance and Controls

Our Revco Ultima PLUS -86°C freezer is available in 17, 21 and 25 cubic feet capacities.

Microprocessor Controls: Real-Time Monitors and Alarms

Our Revco Ultima PLUS is suited for laboratories that require sophisticated electronic monitors and alarms.

Its programmable, easy-to-use microprocessor controls provide real-time visibility and precise setpoints on temperature, power and other critical measurements to continuously ensure the security of your work.



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Life-Guard Alert: monitors performance and automatically adjusts to internal and external conditions, extending compressor life

Power Failure: automatically activates in event of power failure

Temperature Failure: automatically activates in event of temperature deviation

Digital Display: clear, easy-to-read LED displays

Touchpad Data Entry: adjustable in 1°C increments

LN_2/CO_2 Back-up System: optional indicator lights up when system is active: specify when ordering

Extreme Ambient Alert: warns if room temperature may affect performance

Clean Filter: indicates when to remove and wash condenser filter to maintain best cooling performance

Door-Mounted Control: standard eye-level location

Setpoint Security: key-operated switch for main power and alarm. Locks in temperature and alarm setpoints.

Alarm Test: simulates temperature alarm condition

Alarm Reset: mutes audible alarm and resets A.I.M.

Alarm Battery Low: flashing indicates when to replace battery; displays current battery voltage when pressed

Cabinet Temperature: displays current cabinet temperature

Control Setpoint: sets cabinet temperature

Warm Alarm Setpoint: push to set warm alarm

Cold Alarm Setpoint: push to set cold alarm

Voltage Indicator: push to view incoming line voltage

Additional Features:

PLUS Power Management System:

- **Low Voltage Surge Protection:** minimizes voltage spikes; protects sensitive electronics
- **Voltage Buck/Boost:** protective device used to correct low or high voltage into the unit; protects and extends the life of electrical components

A.I.M. Automatic Incident Monitor: identifies temperature deviation (due to power failure or temperature failure) beyond alarm setpoint

Battery Backup: continuous charge provides full function to control panel in case of power failure

On-Board Diagnostics: continuously monitors sensors to ensure proper performance

Thermo Scientific Revco Ultima PLUS -86°C Upright Freezers

Temperature Range -50°C to -86°C

Model	Capacity Cu Ft (L)	Electrical	Amps/Breaker (Plug)	Interior Dimensions H x W x D inches (mm)	Exterior Dimensions H x W x D inches (mm)	Shipping Weight lbs (kg)
ULT1786-10-A ULT1786-10-D ULT1786-10-V ULT1786-10-W	17.2 (487)	115V/60 Hz 1Ø 208-230V/60 Hz 1Ø 230V/50 Hz 1Ø 230V/50 Hz 1Ø	16/20 (P2) 12/15 (P4) 12/16 (P7) 12/13 (P8)	50.5 x 23.5 x 25 (1283 x 597 x 635)	77.8 x 37 x 37 (1975 x 940 x 940)	720 (326)
ULT2186-10-A ULT2186-10-D ULT2186-10-V ULT2186-10-W	20.2 (572)	115V/60 Hz 1Ø 208-230V/60 Hz 1Ø 230V/50 Hz 1Ø 230V/50 Hz 1Ø	16/20 (P2) 12/15 (P4) 12/16 (P7) 12/13 (P8)	50.5 x 28.5 x 24.3 (1283 x 724 x 616)	77.8 x 42 x 36.3 (1975 x 1067 x 922)	770 (349)
ULT2586-10-A ULT2586-10-D ULT2586-10-V ULT2586-10-W	24.4 (691)	115V/60 Hz 1Ø 208-230V/60 Hz 1Ø 230V/50 Hz 1Ø 230V/50 Hz 1Ø	16/20 (P2) 12/15 (P4) 12/16 (P7) 12/13 (P8)	50.5 x 34.5 x 24.3 (1283 x 876 x 616)	77.8 x 48 x 36.3 (1975 x 1219 x 922)	830 (376)

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Thermo Scientific Revco Elite PLUS

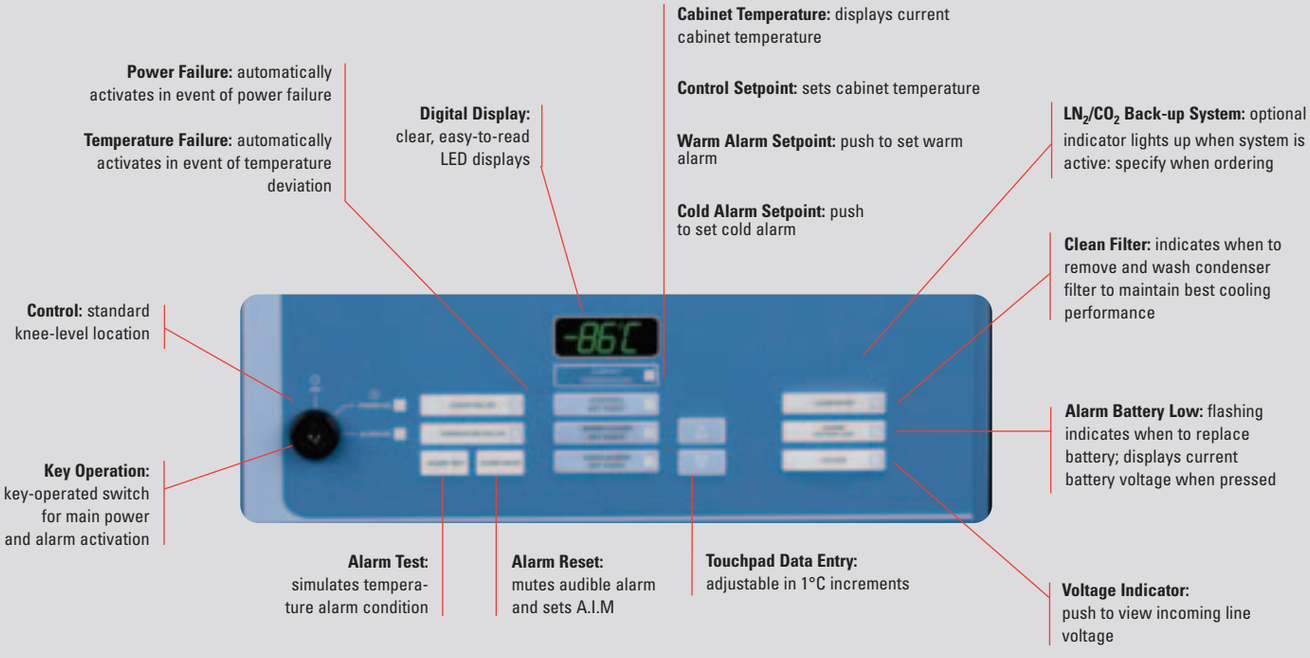
High Performance and Controls

Our Revco Elite PLUS -86°C freezer is available in 17, 21 and 25 cubic feet capacities.



Microprocessor Controls: Real-Time Monitors and Alarms

Our Revco Elite PLUS is suited for environments that require a moderate level of electronic monitors and alarms. Featuring programmable, easy-to-use microprocessor controls, the Revco Elite PLUS delivers real-time visibility and precise setpoints on temperature, power and other critical measurements to protect your work.



Additional Features:

PLUS Power Management System:
- **Low Voltage Surge Protection:** minimizes voltage spikes; protects sensitive electronics
- **Voltage Buck/Boost:** protective device used to correct low or high voltage into the unit; protects and extends the life of electrical components

A.I.M. Automatic Incident Monitor: identifies temperature deviation (due to power failure or temperature failure) beyond alarm setpoint

Battery Backup: continuous charge provides full function to control panel in case of power failure

On-Board Diagnostics: continuously monitors sensors to ensure proper performance

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Thermo Scientific Value PLUS:

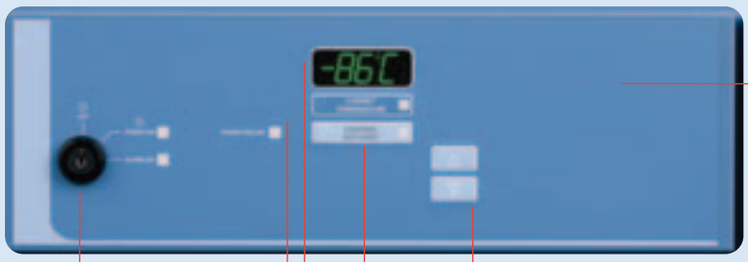
Basic Performance and Controls

Our Revco Value PLUS -86°C freezer is available in 17, 21 and 25 cubic feet capacities.



Microprocessor Controls: Real-Time Monitors and Alarms

Our Revco Value PLUS is suited for laboratories that require a fundamental level of electronic monitors and alarms.



LN_2/CO_2 Back-up System: optional indicator lights up when system is active: specify when ordering

Control: standard knee-level location

Key Operation: key-operated switch for main power and alarm activation

Audible Warning: activates automatically in event of temperature deviation

Power Failure: automatically activates in event of power failure

Digital Display: clear, easy-to-read LED displays

Touchpad Data Entry: adjustable in 1°C increments; alarm setpoint in 5°C increments

Cabinet Temperature: displays current cabinet temperature

Control Setpoint: sets cabinet temperature

Additional Features:

PLUS Power Management System:

- **Low Voltage Surge Protection:** minimizes voltage spikes; protects sensitive electronics
- **Voltage Buck/Boost:** protective device used to correct low or high voltage into the unit; protects and extends the life of electrical components

Battery Backup: continuous charge provides full function to control panel in case of power failure

On-Board Diagnostics: continuously monitors sensors to ensure proper performance

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SPECIFICATIONS

Thermo Scientific Revco Elite PLUS -86°C Upright Freezers

Temperature Range -50°C to -86°C

Model No.	Capacity Cu Ft (L)	Electrical	Amps/Breaker (Plug)	Interior Dimensions H x W x D inches (mm)	Exterior Dimensions H x W x D inches (mm)	Shipping Weight lbs (kg)
ULT1786-6-A ULT1786-6-D ULT1786-6-V ULT1786-6-W	17.2 (487)	115V/60 Hz 1Ø 208-230V/60 Hz 1Ø 230V/50 Hz 1Ø 230V/50 Hz 1Ø	16/20 (P2) 12/15 (P4) 12/16 (P7) 12/13 (P8)	50.5 x 23.5 x 25 (1283 x 597 x 635)	77.8 x 37 x 37 (1975 x 940 x 940)	720 (326)
ULT2186-6-A ULT2186-6-D ULT2186-6-V ULT2186-6-W	20.2 (572)	115V/60 Hz 1Ø 208-230V/60 Hz 1Ø 230V/50 Hz 1Ø 230V/50 Hz 1Ø	16/20 (P2) 12/15 (P4) 12/16 (P7) 12/13 (P8)	50.5 x 28.5 x 24.3 (1283 x 724 x 616)	77.8 x 42 x 36.3 (1975 x 1067 x 922)	770 (349)
ULT2586-6-A ULT2586-6-D ULT2586-6-V ULT2586-6-W	24.4 (691)	115V/60 Hz 1Ø 208-230V/60 Hz 1Ø 230V/50 Hz 1Ø 230V/50 Hz 1Ø	16/20 (P2) 12/15 (P4) 12/16 (P7) 12/13 (P8)	50.5 x 34.5 x 24.3 (1283 x 876 x 616)	77.8 x 48 x 36.3 (1975 x 1219 x 922)	830 (376)

Thermo Scientific Revco Value PLUS -86°C Upright Freezers

Temperature Range -50°C to -86°C

Model No.	Capacity Cu Ft (L)	Electrical	Amps/Breaker (Plug)	Interior Dimensions H x W x D inches (mm)	Exterior Dimensions H x W x D inches (mm)	Shipping Weight lbs (kg)
ULT1786-4-A ULT1786-4-D ULT1786-4-V ULT1786-4-W	17.2 (487)	115V/60 Hz 1Ø 208-230V/60 Hz 1Ø 230V/50 Hz 1Ø 230V/50 Hz 1Ø	16/20 (P2) 12/15 (P4) 12/16 (P7) 12/13 (P8)	50.5 x 23.5 x 25 (1283 x 597 x 635)	77.8 x 37 x 37 (1975 x 940 x 940)	720 (326)
ULT2186-4-A ULT2186-4-D ULT2186-4-V ULT2186-4-W	20.2 (572)	115V/60 Hz 1Ø 208-230V/60 Hz 1Ø 230V/50 Hz 1Ø 230V/50 Hz 1Ø	16/20 (P2) 12/15 (P4) 12/16 (P7) 12/13 (P8)	50.5 x 28.5 x 24.3 (1283 x 724 x 616)	77.8 x 42 x 36.3 (1975 x 1067 x 922)	770 (349)
ULT2586-4-A ULT2586-4-D ULT2586-4-V ULT2586-4-W	24.4 (691)	115V/60 Hz 1Ø 208-230V/60 Hz 1Ø 230V/50 Hz 1Ø 230V/50 Hz 1Ø	16/20 (P2) 12/15 (P4) 12/16 (P7) 12/13 (P8)	50.5 x 34.5 x 24.3 (1283 x 876 x 616)	77.8 x 48 x 36.3 (1975 x 1219 x 922)	830 (376)

Warranty Information

United States and Canada:
Standard Revco PLUS models carry a 2-year warranty on parts and labor and a total 3, 4, or 5 year warranty on compressor parts for the Value PLUS, Elite PLUS, and Ultima PLUS, respectively.

International (Outside of U.S. and Canada):
Standard Revco PLUS models carry a 16-month full warranty for parts and a total 60-month warranty on compressor parts for the Value PLUS, Elite PLUS, and Ultima PLUS.

Certification information and Line Cord Info

- Meets NEMA, UL61010-1, UL471, CUL, CE, TUV, IEC60335-2-89/Climate Class T (Tropical) criteria
- Calibration Certification Available
- Validation Testing Program Available

CE c UL us

Freezers supplied with line cord plugs (P) require corresponding receptacles illustrated in the Line Cord Plug Reference. Catalog selection charts list each standard model with voltage, rated amperage, recommended circuit breaker size and NEMA electrical plug information.

Line Cord Plug Reference

Models with this code	have this plug	require this receptacle	NEMA Reference	
			Plug	Receptacle
P1			5-15P	5-15R
P2			5-20P	5-20R
P3			5-30P	5-30R
P4			6-15P	6-15R
P5			6-20P	6-20R
P6			6-30P	6-30R
P7 European				
P8 British				

North America: USA/Canada +1 866 984 3766
Europe: Austria +43 1 801 40 0, Belgium +32 2 482 30 30, Finland +358 9 329 100, France +33 2 2803 2000, Germany national toll free 08001-536 376, Germany international +49 6184 90 6940, Italy +39 02 95059 1, Netherlands +31 76 571 4440, Russia/CIS +7 (812) 703 42 15, Spain/Portugal +34 93 223 09 18, Switzerland +41 44 454 12 12, UK/Ireland +44 870 609 9203
Asia: China +86 21 6865 4588 or +86 10 5850 3588, India +91 22 5542 9494, Japan +81 45 453 9220, Other Asian countries +852 2885 4613
Countries not listed: +49 6184 90 6940 or +33 2 2803 2000
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