# value-added solutions for your laboratory

with Thermo Scientific products



Biological Safety Cabinets

Ultra-Low Temperature Freezers

High Performance Lab Refrigerators and Freezers

Wireless Monitoring System

LN<sub>2</sub> Cryogenic Storage

Microbiological Incubators

CO<sub>2</sub> Incubators

**DNA Vacuum Concentrators** 

Orbital Shakers

Water Purification Systems

Centrifuges

Cryogenic Tubes

Microplates

Bath Circulators

Choose from an exceptional line of technologies and laboratory solutions!





# An exceptional line up of technologies and laboratory solutions

**Our commitment:** to help you attain the maximum value from our high-quality laboratory solutions.

Every Thermo Scientific™ product is backed by our worldwide customer support and service. We are always ready to help you gain the maximum advantages from our high-quality laboratory solutions.

#### THERMO SCIENTIFIC PRODUCTS INCLUDE:

1300 Series A2 Biological Safety Cabinets

Herasafe® KS Biological Safety Cabinets

Revco® UxF Ultra-Low Temperature Freezers

**Revco High Performance Lab Refrigerators and Freezers** 

Forma® 88000 Series and Double Door Ultra-Low Temperature Freezers

Locator® Plus LN, Cryogenic Storage

Heratherm® Advanced Protocol Security Microbiological Incubators

Heracell® 150i CO, Incubators

Forma® CO, Incubators

Smart-Vue™ Wireless Monitoring Systems

Savant® DNA 120 SpeedVac Concentrators

MaxQ™ Orbital Shakers

Barnstead® Smart2Pure™ Water Purification Systems

Sorvall® Legend® Micro 21 Microcentrifuges

Sorvall Legend and Sorvall ST General Purpose Centrifuge Series

Nalgene<sup>™</sup> Cryogenic Tubes

Nunc<sup>™</sup> Edge<sup>™</sup> Plate and Optical Bottom Plates

**ARCTIC 12 Liter Refrigerated/Heated Bath Circulator** 

## great offers

See ordering information starting on page 12

## containment, comfort, and convenience



Storage shelf hangs on the base stand for flasks or supplies up to 30kg.



Thermo Scientific 1300 Series A2 Biological Safety Cabinets



#### **Smart features and packages tor** your next generation BSC!

- SmartFlow™ provides real-time compensation and balancing of airflow, ensuring protection everyday
- SmartPort™ allows easy and safe side routing of tubing and cables
- SmartPromise 5-year warranty on parts and labor\*

#### **PACKAGED SAVINGS!**

A 1300 A2 series package includes stand, armrests, and timed UV light with choice of sizes, interior walls, and sash working height - savings of \$200.

#### **SPECIAL OFFERS**

Choose a storage shelf or serological pipet storage at no additional cost a value up to \$280.

\*Subject to the terms and conditions of the standard limited warranty found in the product literature and in Thermo Fisher Scientific's Standard Terms and Conditions of Sale, available at www.thermoscientific.com



Thermo Scientific Herasafe KS Biological Safety Cabinet



#### **Protection that never** takes the day off

- · Ultimate protection, comfort, and performance
- Motorized frameless window sash ensures safe sash height at the push of a button
- Transparent side-glass windows maximize light and visibility
- System is designed to illuminate entire work area without shadows

#### **SPECIAL OFFER**

Purchase a Herasafe KS biosafety cabinet and receive an Ergolign Saddle Stool with exclusive seat design to reduce back strain and fatigue at no additional cost -

a value over \$500.





### Thermo Scientific Revco UxF Ultra-Low Temperature Freezers

#### **Performance**

Outstanding BTU (British Thermal Unit) reserve, leading to fast door opening recovery

#### **Safety and Security**

Innovative touch-screen featuring 24/7 health monitor, event log and access settings

#### Capacity

Innovative design allows for up to 30% MORE storage area per footprint compared to previous models

#### **PACKAGED SAVINGS UP TO \$2400**

**Packaged savings** when you purchase a Revco UxF ultra-low temperature (ULT) freezer using one of the five special-priced packages below **– a value up to \$2400!** 

- 1 ULT and 2 shelves of racks
- 2] ULT, LN<sub>2</sub> back-up system and 2 shelves of racks
- 3] ULT, CO, back-up system and 2 shelves of racks
- 4] ULT, HID access card lock and 2 shelves of racks
- **5**] ULT, with 5-year "bumper to bumper" parts and labor warranty\*

\*Subject to the terms and conditions of the standard limited warranty found in the product literature and in Thermo Fisher Scientific's Standard Terms and Conditions of Sale, available at www.thermoscientific.com

## Thermo Scientific Revco High Performance Lab Refrigerators and Freezers

#### Peace of Mind

Advanced microprocessor-controlled set points for precise temperature regulation

#### **Temperature Uniformity**

Directional airflow for uniform temperature at all points

#### **Dependability**

Key-operated alarms, set point security and non-invasive defrost provide optimal sample security and safety

#### **PACKAGED SAVINGS UP TO \$1800**

Take advantage of one of our **special packaged offers** below for your cold storage needs.

- **1** ] High Performance refrigerator and 5.6 cu. ft. undercounter value refrigerator
- 2] High Performance refrigerator and 5.6 cu. ft. undercounter value freezer
- **3**] High Performance freezer and 5.6 cu. ft. undercounter value refrigerator
- **4**] High Performance freezer and 5.6 cu. ft. undercounter value freezer



Thermo Scientific Forma 88000 Series and 900 Series Double Door Ultra-Low Temperature Freezers

#### **Performance**

Designed for maximum heat removal that provides outstanding cooling and temperature recovery after door openings

#### **Sample Protection**

Vacuum panels combined with water-blown foam and the 4x7 door gasket provide high insulting "R" factor

#### Versatility

Choose from five new capacities in the 88000 Series or unique double-door in the 900 Series

#### **PACKAGED SAVINGS!**

Take advantage of packaged savings when you purchase Forma ULT's by using one of the special-priced packages below.

- 1 88000 Series ULT and 2 shelves of rack
- 2 | 88000 Series ULT, with 5-year "bumper to bumper" parts and labor warranty\*
- 3 | 900 Series double door, 17 cu. ft. or larger and 2 shelves of racks

\*Subject to the terms and conditions of the standard limited warranty found in the product literature and in Thermo Fisher Scientific's Standard Terms and Conditions of Sale, available at www.thermoscientific.com



• Delivers continuous monitoring, secure data logging and automatic audit trails required for regulatory compliance

• Instant wireless notification in the event sample integrity is threatened

#### **PACKAGED SAVINGS UP** TO \$1090\*

Packaged savings when you purchase the special priced Smart-Vue wireless monitoring ULT Kit below - a value up to \$1090!

- 1 USB Receiver
- 1 ULT Smart-Vue Module
- Smart-Vue 1.0 Software



#### **Versatile**

Available in four sizes, suited for both manual and computerized inventory record-keeping methods

#### Convenient

Unique hanging rack and gridded box design allow for vial inventory tracking and easy sample retrieval

#### **Cost-Effective**

Vacuum insulation minimizes liquid nitrogen evaporation and reduces operating costs

#### PACKAGED SAVINGS UP TO \$1000

**Packaged savings** when you purchase a Locator Plus LN<sub>2</sub> storage system using one of the two special-priced packages below

- a value up to \$1000!
- 1 Locator Plus and wheeled cart (dolly)
- 2 Locator Plus and level monitor





Thermo Scientific Heratherm Advanced Protocol Security Microbiological Incubators

#### Safe. Easy. Efficient.

- Unique "dual convection" airflow technology for versatility of application\*
- Certified 140°C decontamination cycle
- Small external footprint to conserve valuable laboratory space
- Lockable incubator door for restricted access
- Available in a range of sizes to fit your applications 18L, 60L, 100L, 180L, 400L and 750L

#### **VALUE OVER \$600**

Purchase any Heratherm Advanced Protocol Security Incubator and **receive a Heratherm IMC-18 compact incubator** at no additional cost – **over a \$600 value!** 

\*Dual convection technology not available on 400L and 750L models

Advanced technology.

## Proven results.



Thermo Scientific
Heracell 150i CO<sub>2</sub> Incubators

## Discovery thrives in a culture of confidence

- Proven reliability, exceptional contamination prevention and optimal growing conditions
- High-temperature decontamination function that eliminates the need for autoclaving and handling components
- Innovative features like 100% pure copper interior, iCAN touchscreen, and rapid response humidity system

#### **SPECIAL OFFER**

Culture with complete confidence with Heracell and save up to \$3000 with special pricing.



Thermo Scientific Forma CO<sub>2</sub> Incubators

## Proven protection from the benchmark in CO<sub>2</sub> incubators

- Protect from airborne contamination with our in-chamber HEPA filtration system, providing Class 100 air quality
- Includes copper humidity pan
- On the Steri-Cycle model, on-demand 140°C sterilization cycle is proven effective in eliminating microbial contamination

#### SPECIAL OFFER

**Packaged savings up to \$3000** on special dual stack packages of either Forma 3110 water jacket or Steri-Cycle direct heat model. Package includes two stackable chambers with rollerbase and copper humidity pan.

# Targeted solutions for **DNA and RNA** applications



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Thermo Scientific Savant DNA 120 SpeedVac Concentrators

#### **Consistent Performance**

Designed to ensure drying time and reproducible results

#### **Simplicity**

A single program is all you need to support your DNA/RNA application

#### **Sample Protection**

Option of drying at ambient temperatures or very low heat to ensure maximum sample protection

#### PACKAGED SAVINGS UP TO \$997

Packaged savings when you purchase any SavantDNA SpeedVac. Package includes a RD2MP rotor with two shallow-well microplate carriers.

Thermo Scientific MaxQ Orbital Shakers

#### Reliability

Our triple eccentric drive mechanism allows continuous 24-hour operation and ensures smooth and uniform stirring of large and uneven loads

#### **Simplicity**

Precise adjustment of temperature, speed and time with all three parameters shown simultaneously on individual control displays to prevent the risk of error when establishing run conditions

#### **Flexibility**

Bench-top, floor and stackable models are available, fully equipped with incubation, refrigeration and water bath options to accommodate various applications and budgets

#### **PACKAGED SAVINGS UP TO \$1500**

Packaged savings up to \$1500 when you purchase a MaxQ shaker listed in this brochure. Package includes **a platform and a clamp starter kit**. Kit includes the following Erlenmeyer flask clamps (2 x 125 mL, 4 x 250 mL, 4 x 500 mL, 2 x 1L and 2 x 2L) and a microwell plate clamp.

## **Exceptional lab water systems** without the attitude



Thermo Scientific
Barnstead Smart2Pure Water Purification Systems

#### Innovation

- Type 1 and Type 2 water from one compact system utilizing tap water as the feed water
- Integrated 6L tank on 3 LPH and 6 LPH models to free up bench space
- Independent cartridges only replace those that need replacing

#### **Flexibility**

- Mount unit on the bench or on the wall
- Two types of water serve more applications in the lab
- Units are customizable to meet your Type 1 water applications

#### Convenience

- Complete packages in one part number
- Quick disconnects for easy maintenance
- Variable flow control knob for easy control of dispensing flow

#### **PACKAGED SAVINGS UP TO \$1297**

Packaged savings up to \$1297 when you purchase one of our Smart2Pure water purification systems. Package includes

RO/pretreatment cartridge, ultrapure polisher cartridge, sterile 0.2 micron filter, pressure regulator,
UV lamp and/or UF filter on applicable



# more samples. more speed. your answers faster.





### Thermo Scientific Sorvall Legend Micro 21 Microcentrifuges

#### **High Productivity**

Generous capacity holds 36 x 0.5 mL microtubes, 24 x 2 mL tubes or 8 x 8 PCR strips

#### Safety and Convenience

Thermo Scientific ClickSeal biocontainment lid "clicks" to indicate proper sealing

#### **SPECIAL OFFERS**

Order one of our special packages including:

- 1 ] Sorvall Legend Micro 21 or 21R microcentrifuge with 24-place rotor and ClickSeal® biocontainment lid and dual row rotor for application versatility save up to 30%
- 2] Sorvall Legend Micro 21 or 21R microcentrifuge with 24-place rotor and ClickSeal biocontainment lid at the price of a Sorvall Legend Micro 17 or 17R microcentrifuge
  - save up to 20%

Plus with these two packages, you can extend the standard limited warranty\* by an additional two years – at no additional charge. Redemption required.

\*Subject to the terms and conditions of Thermo Fisher Scientific's standard limited warranty, available at www.thermoscientific.com/micro-warranty

### Thermo Scientific Sorvall Legend and Sorvall ST General Purpose Centrifuge Series

#### **More Samples**

Maximized capacity up to 40 x 50 mL conical tubes and 6 x 250 mL bottles on the bench, plus Auto-Lock rotor exchange for system versatility

#### More Speed

High RPM/RCF with both swinging bucket and fixed angle configurations, including Fiberlite carbon fiber rotors

#### **MORE SAVINGS**

Limited-time offer on packages designed around you and your applications — Thermo Scientific Sorvall general-purpose centrifuges, rotors and accessories. **Save up to \$6000** on complete packages.

#### PLUS -

- Five-year centrifuge warranty\*\*
- One-handed certified ClickSeal biocontainment lids
- 15-year Fiberlite rotor warranty

<sup>\*\*</sup>Subject to the terms and conditions of Thermo Fisher Scientific's standard limited warranty, available at www.thermoscientific.com/spinitwarranty

### Thermo Scientific Nalgene Cryogenic Tubes

Nalgene™ cryogenic storage tubes protect samples with secure sealing, virgin class VI resins and sterility assurance level of 10-6.



- Tubes designed for one-handed capping and decapping
- Large writing area and graduations for easy sample identification
- Available with linear barcodes for secure sample traceability
- Compatible with Thermo Scientific ID Scribe Tube Identifier to ensure clear sample identification



Purchase two cases of Nalgene Cryogenic tubes and **receive a third case** at no additional cost!

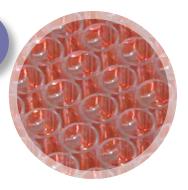
Limit two free cases per lab.



### Thermo Scientific Nunc Microplates

The Nunc<sup>™</sup> Edge<sup>™</sup> plate and optical bottom plates are ideal for cell culture and microscopic imaging applications.

- The Edge plate perimeter moat design eliminates evaporation in lengthy incubations
- Optical bottom plates are optimized for fluorescence and luminescence in cell culture and microscopic applications



#### **SPECIAL OFFERS**

Purchase two cases of any Thermo Scientific Nunc Plate and **receive a third case** at no additional cost.

Added bonus: receive Microplate Storage Rack Cat. No. 12-566-191 at no additional cost. Great for chest and upright mechanical freezers or incubators.

Limit three promotional cases and one promotional rack per lab.





Thermo Scientific
ARCTIC 12 liter Refrigerated/Heated
Bath Circulators

Ideal for laboratory applications that require a bath work space and/or external circulation. Choose from five different controllers to best meet your application needs.

- Temperature Range: -25°C to +200°C (depending on control head selected)
- Cooling Capacity: 500 Watts at 20°C

#### **Key features:**

- Drain port at the front for operator convenience
- For less demanding applications, power consumption can be lowered by utilizing the energy savings mode
- Controller can be turned 90° for easier viewing

#### **SPECIAL OFFER**

Purchase an ARCTIC 12 liter bath circulator and receive one of the two accessories below at no additional cost:

- 1 ] Insulated plumbing package for external circulation to your application. The unit comes standard with fittings; simply attach the plumbing package and you're ready to go
- 2 ] Trolley with casters: This accessory makes moving the bath circulator around the laboratory a breeze!

## Ordering Information [ Biological Safety Cabinets and Freezers ]



| Cat. No.     | Description   | Model No. | Offer Includes: |  |  |
|--------------|---|-----------|-----------------|--|--|
| Thermo Scier | Thermo Scientific 1300 A2 Biological Safety Cabinet                           |           |                 |  |  |
| Packages – 0 |   |           |                 |  |  |
| 13-261-340   | 1300 Series A2 Biological Safety Cabinet; 3 ft.                               | 1340      |                 |  |  |
| 13-261-314   | 1300 Series A2 Biological Safety Cabinet; 4 ft.                               | 1395      |                 |  |  |
| 13-261-344   | 1300 Series A2 Biological Safety Cabinet; 5 ft.                               | 1351      |                 |  |  |
| 13-261-315   | 1300 Series A2 Biological Safety Cabinet; 6 ft.                               | 1397      |                 |  |  |
|              | abinet with stainless steel interior walls<br>nd 8-inch window working height |           |                 |  |  |
| 13-261-342   | 1300 Series A2 Biological Safety Cabinet; 3 ft.                               | 1342      |                 |  |  |
| 13-261-312   | 1300 Series A2 Biological Safety Cabinet; 4 ft.                               | 1335      |                 |  |  |
| 13-261-346   | 1300 Series A2 Biological Safety Cabinet; 5 ft.                               | 1353      | Package         |  |  |
| 13-261-313   | 1300 Series A2 Biological Safety Cabinet; 6 ft.                               | 1337      | includes manual |  |  |
| Packages – C | adjustable stand,<br>factory-installed<br>UV light, and one                   |           |                 |  |  |
| 13-261-332   | 1300 Series A2 Biological Safety Cabinet; 3 ft.                               | 1321      | set of armrests |  |  |
| 13-261-304   | 1300 Series A2 Biological Safety Cabinet; 4 ft.                               | 1385      |                 |  |  |
| 13-261-336   | 1300 Series A2 Biological Safety Cabinet; 5 ft.                               | 1369      |                 |  |  |
| 13-261-306   | 1300 Series A2 Biological Safety Cabinet; 6 ft.                               | 1387      |                 |  |  |
| Packages – C |   |           |                 |  |  |
| 13-261-334   | 1300 Series A2 Biological Safety Cabinet; 3 ft.                               | 1323      |                 |  |  |
| 13-261-222   | 1300 Series A2 Biological Safety Cabinet; 4 ft.                               | 1375      |                 |  |  |
| 13-261-338   | 1300 Series A2 Biological Safety Cabinet; 5 ft.                               | 1371      |                 |  |  |
| 13-261-223   | 1300 Series A2 Biological Safety Cabinet; 6 ft.                               | 1377      |                 |  |  |

Please order using these special part numbers to take advantage of package pricing and promotional offer. Purchase order will be provided at time of order. To redeem your storage option base stand shelf (Cat No. 13-261-361) or your serological pipet storage (Cat No. 13-715), please visit www.thermoscientific.com/fisheroffers

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| Cat. No. | Description  | Model No. | Offer Includes:          |  |
|----------|--|-----------|--------------------------|--|
| Thermo S | Thermo Scientific Herasafe KS Biological Safety Cabinet  |           |                          |  |
| 13-998-0 | Thermo Scientific Herasafe KS Biological Safety Cabinet Herasafe KS9, 120V 3-ft. model, with armrest, dual beam UV (51900642), single piece indented tabletop (50073670) and battery backup (51900786) | 51027116  |                          |  |
| 13-998-0 | Herasafe KS12, 120V 4-ft. model, with armrest, dual beam UV (51900642), single piece indented tabletop (50073670) and battery backup (51900786)  | 51027117  | Ergolign<br>saddle stool |  |
| 13-998-0 | Herasafe KS15, 120V 5-ft. model, with armrest, dual beam UV (51900642), single piece indented tabletop (50073670) and battery backup (51900786)  | 51027118  | saddle Stool             |  |
| 13-998-0 | Herasafe KS18, 120V 6-ft. model, with armrest dual beam UV (51900642), single piece indented tabletop (50073670) and battery backup (51900786)   | 51027120  |                          |  |

Please order using these special part numbers to take advantage of the package pricing and promotional offer. Purchase order will be provided at time of order. To redeem your saddle stool (Cat. No. ERGCR2330), please visit www.thermoscientific.com/fisheroffers

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| Cat. No.  | Description                                      |           | Offer Includes:   |  |
|---|--|-----------|---|--|
| Thermo Scientific Revco UxF Upright<br>Ultra-Low Temperature Freezers |  | Model No. | Special Package Pricing<br>on the ULT, LN <sub>2</sub> Back-Up<br>and TWO shelves of<br>inventory racks for<br>2" boxes |  |
| 13-987-139  | -86°C UxF700, 700 Box,<br>33.3 cu. ft., 208-230V | UxF70086D | 14 Sliding Drawer Racks<br>(2 Kits, No. RSK700SD5)  |  |
| 13-987-136  | -86°C UxF600, 600 Box,<br>28.6 cu. ft., 115V     | UxF60086A | 12 Sliding Drawer Racks   |  |
| 13-987-137  | -86°C UxF600, 600 Box,<br>28.6 cu. ft., 208-230V | UxF60086D | (2 Kits, No. RSK600SD5)   |  |
| 13-987-133  | -86°C UxF500, 500 Box,<br>24 cu. ft., 115V       | UxF50086A | 10 Sliding Drawer Racks   |  |
| 13-987-134  | -86°C UxF500, 500 Box,<br>24 cu. ft., 208-230V   | UxF50086D | (2 Kits, No. RSK500SD5)   |  |
| 13-987-130  | -86°C UxF400, 400 Box,<br>19.3 cu. ft., 115V     | UxF40086A | 8 Sliding Drawer Racks  |  |
| 13-987-131  | -86°C UxF400, 400 Box,<br>19.3 cu. ft., 208-230V | UxF40086D | (2 Kits, No. RSK400SD5)   |  |

Please order using these special Fisher Scientific catalog numbers to take advantage of package pricing on the ULT, racks and factory installed LN<sub>2</sub> back-up. No redemption necessary; racks and factory installed LN<sub>2</sub> back-up ship automatically with the freezer. Rack kits contain sliding drawer racks for 2" boxes and also contain 2" cryoboxes with 100 count cell dividers.

| Cat. No.  | Description                                      |           | Offer Includes:   |
|---|--|-----------|---|
| Thermo Scientific Revco UxF Upright<br>Ultra-Low Temperature Freezers |  | Model No. | Special Package Pricing<br>on the ULT and TWO<br>shelves of inventory racks<br>for 2" boxes |
| 13-987-078  | -86°C UxF700, 700 Box, 33.3 cu. ft., 208-230V    | UxF70086D | 14 Sliding Drawer Racks<br>(2 Kits, No. RSK700SD5)  |
| 13-987-075  | -86°C UxF600, 600 Box,<br>28.6 cu. ft., 115V     | UxF60086A | 12 Sliding Drawer Racks   |
| 13-987-076  | -86°C UxF600, 600 Box,<br>28.6 cu. ft., 208-230V | UxF60086D | (2 Kits, No. RSK600SD5)   |
| 13-987-072  | -86°C UxF500, 500 Box,<br>24 cu. ft., 115V       | UxF50086A | 10 Sliding Drawer Racks   |
| 13-987-073  | -86°C UxF500, 500 Box,<br>24 cu. ft., 208-230V   | UxF50086D | (2 Kits, No. RSK500SD5)   |
| 13-987-069  | -86°C UxF400, 400 Box,<br>19.3 cu. ft., 115V     | UxF40086A | 8 Sliding Drawer Racks  |
| 13-987-070  | -86°C UxF400, 400 Box,<br>19.3 cu. ft., 208-230V | UxF40086D | (2 Kits, No. RSK400SD5)   |
| 13-987-066  | -86°C UxF300, 300 Box,<br>14.8 cu. ft., 115V     | UxF30086A | 6 Sliding Drawer Racks  |
| 13-987-067  | -86°C UxF300, 300 Box,<br>14.8 cu. ft., 208-230V | UxF30086D | (2 Kits, No. RSK300SD5)   |

Please order using these special Fisher Scientific catalog numbers to take advantage of package pricing on ULT and racks. No redemption necessary; racks ship automatically with the freezer. Rack kits contain sliding drawer racks for 2" boxes and also contain 2" cryoboxes with 100 count cell dividers.

## Ordering Information [ULT Freezers]



| Cat. No.  | Description                                      |           | Offer Includes:   |
|---|--|-----------|---|
| Thermo Scientific Revco UxF<br>Upright Ultra-Low Temperature Freezers |  | Model No. | Special Package Pricing on the ULT, CO <sub>2</sub> Back-Up and TWO shelves of inventory racks for 2" boxes |
| 13-987-150  | -86°C UxF700, 700 Box, 33.3 cu. ft., 208-230V    | UxF70086D | 14 Sliding Drawer Racks<br>(2 Kits, No. RSK700SD5)  |
| 13-987-147  | -86°C UxF600, 600 Box,<br>28.6 cu. ft., 115V     | UxF60086A | 12 Sliding Drawer Racks   |
| 13-987-148  | -86°C UxF600, 600 Box, 28.6 cu. ft., 208-230V    | UxF60086D | (2 Kits, No. RSK600SD5)   |
| 13-987-144  | -86°C UxF500, 500 Box,<br>24 cu. ft., 115V       | UxF50086A | 10 Sliding Drawer Racks   |
| 13-987-145  | -86°C UxF500, 500 Box,<br>24 cu. ft., 208-230V   | UxF50086D | (2 Kits, No. RSK500SD5)   |
| 13-987-141  | -86°C UxF400, 400 Box,<br>19.3 cu. ft., 115V     | UxF40086A | 8 Sliding Drawer Racks  |
| 13-987-142  | -86°C UxF400, 400 Box,<br>19.3 cu. ft., 208-230V | UxF40086D | (2 Kits, No. RSK400SD5)   |

Please order using these special Fisher Scientific catalog numbers to take advantage of package pricing on the ULT, racks and factory installed  ${\it CO}_2$  back-up. No redemption necessary; racks and factory installed  ${\it CO}_2$  back-up ship automatically with the freezer. Rack kits contain sliding drawer racks for 2" boxes and also contain 2" cryoboxes with 100 count cell dividers.

| Cat. No.   | Description                                      |           | Offer Includes:  |
|--|--|-----------|--|
| Thermo Scientific Revco UxF<br>Upright Ultra-Low Temperature<br>Freezers |  | Model No. | Special Package Pricing<br>on the ULT, HID access<br>card lock and TWO shelves<br>of inventory racks for<br>2" boxes |
| 13-987-197   | -86°C UxF700, 700 Box, 33.3 cu. ft., 208-230V    | UxF70086D | 14 Sliding Drawer Racks<br>(2 Kits, No. RSK700SD5)   |
| 13-987-195   | -86°C UxF600, 600 Box, 28.6 cu. ft., 115V        | UxF60086A | 12 Sliding Drawer Racks  |
| 13-987-194   | -86°C UxF600, 600 Box,<br>28.6 cu. ft., 208-230V | UxF60086D | (2 Kits, No. RSK600SD5)  |
| 13-987-192   | -86°C UxF500, 500 Box,<br>24 cu. ft., 115V       | UxF50086A | 10 Sliding Drawer Racks  |
| 13-987-191   | -86°C UxF500, 500 Box,<br>24 cu. ft., 208-230V   | UxF50086D | (2 Kits, No. RSK500SD5)  |
| 13-987-189   | -86°C UxF400, 400 Box,<br>19.3 cu. ft., 115V     | UxF40086A | 8 Sliding Drawer Racks   |
| 13-987-188   | -86°C UxF400, 400 Box,<br>19.3 cu. ft., 208-230V | UxF40086D | (2 Kits, No. RSK400SD5)  |
| 13-987-186   | -86°C UxF300, 300 Box,<br>14.8 cu. ft., 115V     | UxF30086A | 6 Sliding Drawer Racks   |
| 13-987-185   | -86°C UxF300, 300 Box,<br>14.8 cu. ft., 208-230V | UxF30086D | (2 Kits, No. RSK300SD5)  |

Please order using these special Fisher Scientific catalog numbers to take advantage of package pricing on ULT, racks and HID access card lock. No redemption necessary; racks and factory installed HID access card lock ship automatically with the freezer. Rack kits contain sliding drawer racks for 2" boxes and also contain 2" cryoboxes with 100 count cell dividers.

| Cat. No.  | Description                                      |           | Offer Includes:   |
|---|--|-----------|---|
| Thermo Scientific Revco UxF Upright<br>Ultra-Low Temperature Freezers |  | Model No. | Special Package Pricing<br>on the ULT with 5-year<br>parts and labor warranty |
| 13-990-609  | -86°C UxF700, 700 Box, 33.3 cu. ft., 208-230V    | UxF70086D |   |
| 13-990-607  | -86°C UxF600, 600 Box,<br>28.6 cu. ft., 115V     | UxF60086A |   |
| 13-990-608  | -86°C UxF600, 600 Box,<br>28.6 cu. ft., 208-230V | UxF60086D |   |
| 13-990-614  | -86°C UxF500, 500 Box, 24 cu. ft., 115V          | UxF50086A |   |
| 13-990-606  | -86°C UxF500, 500 Box, 24 cu. ft., 208-230V      | UxF50086D | 5-Year Parts and<br>Labor Warranty  |
| 13-990-612  | -86°C UxF400, 400 Box,<br>19.3 cu. ft., 115V     | UxF40086A |   |
| 13-990-613  | -86°C UxF400, 400 Box,<br>19.3 cu. ft., 208-230V | UxF40086D |   |
| 13-990-610  | -86°C UxF300, 300 Box, 14.8 cu. ft., 115V        | UxF30086A |   |
| 13-990-611  | -86°C UxF300, 300 Box,<br>14.8 cu. ft., 208-230V | UxF30086D |   |

Please order using these special Fisher Scientific catalog numbers to take advantage of package pricing on ULT. Promotional warranty extends the standard limited warranty by an additional 5 years. No redemption necessary; warranty is registered automatically at the factory when shipped. See www.thermoscientific.com for details on standard limited warranty.

Order any products listed by contacting Fisher Scientific at 1-800-766-7000

After your purchase, visit

www.thermoscientific.com/fisheroffers

for redemption instructions and additional details.

Proof of purchase required. Product to be shipped separately from order when applicable.

## Ordering Information [ Refrigerators and Freezers ]



| Cat. No.   | Description  | Offer Includes:   |
|--|--|---|
| Thermo Scientific Revco High-Performance<br>Lab Refrigerators and Freezers |  | Special Package Pricing<br>on HP refrigerator<br>and undercounter<br>refrigerator |
| REL2304REF   | 23.3 cu. ft. Thermo Scientific Revco HP lab refrigerator, 115V             | 5.6 cu. ft.   |
| REL3004REF   | 29.2 cu. ft. Thermo Scientific Revco HP lab refrigerator, 115V             | Thermo Scientific undercounter refrigerator                                       |
| REL4504REF   | 45.8 cu. ft. Thermo Scientific Revco HP lab refrigerator, 115V             | (Model 1398919)   |
| REL2304FRZ   | 23.3 cu. ft. Thermo Scientific Revco HP lab refrigerator, 115V             | 5.0 cu. ft.   |
| REL3004FRZ   | 29.2 cu. ft. Thermo Scientific Revco HP lab refrigerator, 115V             | Thermo Scientific undercounter freezer  |
| REL4504FRZ   | 45.8 cu. ft. Thermo Scientific Revco HP lab refrigerator, 115V             | (Model 3752-DB)   |
| UGL2320REF   | 23.3 cu. ft. Thermo Scientific Revco HP manual defrost -20°C freezer, 115V | 5.6 cu. ft.   |
| ULT2330REF   | 23.3 cu. ft. Thermo Scientific Revco HP auto defrost -30°C freezer, 115V   | Thermo Scientific undercounter refrigerator                                       |
| ULT3030REF   | 29.2 cu. ft. Thermo Scientific Revco HP auto defrost -30°C freezer, 115V   | (Model 3751-DB)   |
| UGL2320FRZ   | 23.3 cu. ft. Thermo Scientific Revco HP manual defrost -20°C freezer, 115V | 5.0 cu. ft.   |
| ULT2330FRZ   | 23.3 cu. ft. Thermo Scientific Revco HP auto defrost -30°C freezer, 115V   | Thermo Scientific undercounter freezer  |
| ULT3030FRZ   | 29.2 cu. ft. Thermo Scientific Revco HP auto defrost -30°C freezer, 115V   | (Model 3752-DB)   |

Please order using these special Fisher Scientific catalog numbers. No redemption necessary; undercounter refrigerator or freezer ships automatically with the high-performance lab refrigerator or freezer.

Order any products listed by contacting
Fisher Scientific at 1-800-766-7000

After your purchase, visit
www.thermoscientific.com/fisheroffers
for redemption instructions and additional details.

Proof of purchase required. Product to be shipped separately from order when applicable.



| Cat. No.  | No. Description  |        | Offer Includes:   |  |
|---|--|--------|---|--|
| Thermo Scientific Forma Upright<br>Ultra-Low Temperature Freezers |  |        | Special Package Pricing<br>on the ULT and TWO<br>shelves of inventory racks<br>for 2" boxes |  |
| 993RAK  | -86°C Forma Double-Door 993, holds<br>288- 2" boxes, 17.3 cu., ft., 120V     | 993    | 8 Sliding Drawer Racks  |  |
| 988RAK  | -86°C Forma Double-Door 988, holds<br>288- 2" boxes, 17.3 cu., ft., 208-230V | 988    | (2 Kits, No. RSK17SD4)  |  |
| 990RAK  | -86°C Forma Double-Door 990, holds<br>360- 2" boxes, 23 cu. ft., 120V        | 990    | 10 Sliding Drawer Racks   |  |
| 989RAK  | -86°C Forma Double-Door 989, holds<br>360- 2" boxes, 23 cu. ft., 208-230V    | 989    | (2 Kits, No. RSK23SD4)  |  |
| 88300ARAK   | -86°C Forma 88300, holds<br>300- 2" boxes, 14.8 cu., ft., 120V               | 88300A | 6 Sliding Drawer Racks  |  |
| 88300DRAK   | -86°C Forma 88300, holds<br>300- 2" boxes, 14.8 cu., ft., 208-230V           | 88300D | (2 Kits, No. RSK300SD4)   |  |
| 88400ARAK   | -86°C Forma 88400, holds<br>400- 2" boxes, 19.3 cu., ft., 120V               | 88400A | 8 Sliding Drawer Racks  |  |
| 88400DRAK   | -86°C Forma 88400, holds<br>400- 2" boxes, 19.3 cu., ft., 208-230V           | 88400D | (2 Kits, No. RSK400SD4)   |  |
| 88500ARAK   | -86°C Forma 88500, holds<br>500- 2" boxes, 24 cu., ft., 120V                 | 88500A | 10 Sliding Drawer Racks   |  |
| 88500DRAK   | -86°C Forma 88500, holds<br>500- 2" boxes, 24 cu., ft., 208-230V             | 88500D | (2 Kits, No. RSK500SD4)   |  |
| 88600ARAK   | -86°C Forma 88600, holds<br>600- 2" boxes, 28.6 cu. ft., 115V                | 88600A | 12 Sliding Drawer Racks   |  |
| 88600DRAK   | -86°C Forma 88600, holds<br>600- 2" boxes, 28.6 cu. ft., 208-230V            | 88600D | (2 Kits, No. RSK600SD4)   |  |
| 88700DRAK   | Forma 88700, holds 700- 2" boxes, 33.3 cu. ft., 208-230V                     | 88700D | 14 Sliding Drawer Racks<br>2 Kits, No. RSK700SD4)   |  |

Please order using these special Fisher Scientific catalog numbers to take advantage of package pricing. No redemption necessary; racks ship automatically with the freezer. Rack kits contain sliding drawer racks for 2" boxes and also contain 2" cryoboxes with 100 count cell dividers. Racks for double-door freezer are for bottom-half of freezer.

| Cat. No.  | Description  | Model No. | Offer Includes:   |
|---|--|-----------|---|
| Thermo Scientific Forma 88000<br>Upright Ultra-Low Temperature Freezers |  |           | Special Package<br>Pricing on the<br>ULT with 5-year<br>parts and labor<br>warranty |
| 88700D5BB   | -86°C Forma 88700, 700 Box, 33.3 cu. ft., 208-230V | 88700D    |   |
| 88600A5BB   | -86°C Forma 88600, 600 Box, 28.6 cu. ft., 115V     | 88600A    |   |
| 88600D5BB   | -86°C Forma 88600, 600 Box, 28.6 cu. ft., 208-230V | 88600D    |   |
| 88500A5BB   | -86°C Forma 88500, 500 Box, 24 cu. ft., 115V       | 88500A    |   |
| 88500D5BB   | -86°C Forma 88500, 500 Box, 24 cu. ft., 208-230V   | 88500D    | 5-Year Parts and<br>Labor Warranty  |
| 88400A5BB   | -86°C Forma 88400, 400 Box, 19.3 cu. ft., 115V     | 88400A    |   |
| 88400D5BB   | -86°C Forma 88400, 400 Box, 19.3 cu. ft., 208-230V | 88400D    |   |
| 88300A5BB   | -86°C Forma 88300, 300 Box, 14.8 cu. ft., 115V     | 88300A    |   |
| 88300D5BB   | -86°C Forma 88300, 300 Box, 14.8 cu. ft., 208-230V | 88300D    | -   |

Please order using these special Fisher Scientific catalog numbers to take advantage of package pricing on ULT. Promotional warranty extends the standard limited warranty by an additional 5 years. See www.thermoscientific.com for details on standard limited warranty.

No redemption necessary; warranty is registered automatically at the factory when shipped.

## Ordering Information [Wireless Monitoring]



| Cat. No.  | Frequency | Description  | Offer Includes:  |  |
|---|-----------|--|--|--|
| Thermo Scientific Smart-Vue Wireless Monitoring |           | Monitoring   | Special Package Pricing on Smart-Vue Kit with software, module and receiver  |  |
| SV-800-100-KIT                                  | 915       | Smart-Vue kit of calibrated wireless modules for ULT freezers.         | Client server software,1 USB receiver and 1 calibrated wireless module with PT100 sensor. Kit designed for first-time users who require both Smart-Vue software and receiver   |  |
| SV-803-100-KIT                                  | 915       | Smart-Vue kit of calibrated wireless modules for refrigerators.        | Client server software,1 USB receiver and 1 calibrated wireless module with digital sensor. Kit designed for first-time users who require both Smart-Vue software and receiver |  |
| SV-804-300-KIT                                  | 915       | Smart-Vue kit of calibrated wireless modules for 2/3 door refrigerator | One calibrated wireless module with PT100 sensor 3.5 meters length.  Kit designed for first-time users who require both Smart-Vue software and receiver                        |  |

Please order using these special part numbers to take advantage of package pricing and promotional offer. No redemption necessary; software, module and receiver will ship automatically with your order. Offer expires June 1, 2013.



## Ordering Information [ Cryogenic Storage, Incubators and Concentrators ]



| Cat. No.   | Description   | Model No.  | Offer Includes:           |
|--|---|------------|---------------------------|
| Thermo Scien   | Special Package Pricing on LN <sub>2</sub> Cryogenic storage with Locator Jr. carts |            |                           |
| 04-979-258   | Locator Jr. Plus with 2-inch box racks and cart                                     | CY50925-70 |                           |
| 04-979-260   | Locator 4 Plus with 2-inch box racks and cart                                       | CY50935-70 | Locator Jr.               |
| 04-979-259   | Locator 6 Plus with 2-inch box racks and cart                                       | CY50985-70 | 4 and 8 Plus              |
| 04-979-261   | Locator 8 Plus with 2-inch box racks and cart                                       | CY50945-70 | (cart model<br>11-676-2); |
| 04-979-262   | Locator Jr. Plus with level monitor/120 V and cart                                  | CY509106   | 6 Plus                    |
| 04-979-263   | Locator 4 Plus with level monitor/120 V and cart                                    | CY509108   | (cart model               |
| 04-979-264   | Locator 6 Plus with level monitor/120 V and cart                                    | CY509109   | 11-676-66)                |
| 04-979-265   | Locator 8 Plus with level monitor/120 V and cart                                    | CY509111   |                           |
| 13-687-530   | Locator Jr. Plus (71L) with level monitor upgrade                                   | CY50925-70 |                           |
| 13-687-531   | Locator 4 Plus (121L) with level monitor upgrade                                    | CY50935-70 | Special                   |
| 13-687-533   | Locator 8 Plus (121L) with level monitor upgrade                                    | CY50985-70 | Package<br>Pricing        |
| 13-687-532   | Locator 6 Plus (184L) with level monitor upgrade                                    | CY50945-70 |                           |
| Please order using these special part numbers to take advantage of package pricing and |   |            |                           |

promotional offer. No redemption necessary. Locator Jr. automatically ships out with order.

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| Cat. No.          | Description  | Model No.   | Offer Includes:                                    |  |
|-------------------|--|-------------|--|--|
| Thermo Scientific | Thermo Scientific Heratherm Advanced Protocol Security Microbiological Incubator   |             |  |  |
| 51028111H         | 6.3 cu. ft. – Heratherm Advanced Protocol<br>Security Microbiological Incubator  | IMH180-S    |  |  |
| 51029323H         | Heratherm Advanced Protocol Security<br>Incubator, 400L, mechanical convection,<br>120VAC;60HZ                           | IMH400-S    | IMC-18   |  |
| 51029324H         | Heratherm Advanced Protocol Security<br>Incubator, 400L, mechanical convection,<br>stainless steel exterior, 120VAC;60HZ | IMH400-S SS | Heratherm<br>compact<br>incubator –<br>part number |  |
| 51029335H         | Heratherm Advanced Protocol Security<br>Incubator, 750L, mechanical convection,<br>120VAC;60HZ                           | IMH750-S    | 50125590H  |  |
| 51029336H         | Heratherm Advanced Protocol Security<br>Incubator, 750L, mechanical convection,<br>stainless steel exterior, 120VAC;60HZ | IMH750-S SS |  |  |

Please order using these special part numbers to take advantage of package pricing and promotional offer. Purchase order will be provided at time of order. To redeem your incubator, please visit www.thermoscientific.com/fisheroffers



| Cat. No.         | Description   | Model No. | Offer Includes:               |
|------------------|---|-----------|-------------------------------|
| Thermo Scientifi | c Heracell 150i Incubator   |           | Special<br>Package Pricing    |
| MPP51026283      | Heracell 150i single<br>copper chamber, TCD<br>sensor, ContraCon<br>high temperature<br>decontamination, 120V | 51026283  | Culture with<br>Confidence at |
| MPP50116050      | Heracell 150i dual-stack<br>copper chambers with<br>roller dolly, TCD sensor,<br>ContraCon, 120V              | 50116050  | Confidence at special savings |

Please order using these special part numbers to take advantage of package pricing and promotional offer. No redemption necessary.

10

| Cat. No.  | Description  | Model No. | Offer Includes:   |  |
|-----------|--|-----------|---|--|
| Thermo So | cientific Forma CO <sub>2</sub> Incubator  |           | Special Package<br>Pricing on CO <sub>2</sub><br>incubators with two<br>stackable chambers,<br>with rollerbase and<br>copper humidity pan |  |
| 2023110   | Includes 2 each Forma 3110<br>water jacket incubators with<br>copper pan, stacking kit, and<br>roller dolly, 120V                                    | 2023110   | Dual stack  |  |
| 203370    | Includes 2 each of the Forma<br>370 direct heat incubator with<br>copper pan, and sterilization<br>cycle, and stacking kit and<br>roller dolly, 120V | 203370    | packages at special<br>price  |  |

Please order using these special part numbers to take advantage of package pricing and promotional offer. No redemption necessary. Chambers and humidity pan automatically ship out with order.

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| Cat. No.       | Description   | Offer Includes:   |  |  |
|----------------|---|---|--|--|
| Thermo Scienti | Thermo Scientific Savant DNA 120 SpeedVac Concentrators |   |  |  |
| 20-548-130     | Savant DNA SpeedVac<br>(model DNA120-115)               | RD2MP<br>rotor with<br>microplate<br>carriers<br>at no<br>additional cost |  |  |

Please order using these special part numbers to take advantage of package pricing and promotional offer. Purchase order will be provided at time of order. To redeem your rotor and carriers, please visit www.thermoscientific.com/fisheroffers

## Ordering Information [ Orbital Shakers and Water Systems ]



| Thermo Scientific MaxQ Orbital Shakers  Special Package Pricing on orbital shakers  11-676-063   | Cat. No.    | Description  | Offer Includes:  |
|--|-------------|--|--|
| 11-676-066 MaxQ 2000 Orbital Small Capacity Open Air Shaker, Digital, 120V 11-676-064 Analog, 120V 11-676-065 MaxQ 2508 Dual Action Orbital/Reciprocating Open Air Shaker, Analog, 120V 11-676-068 MaxQ 3000 Orbital Large Capacity Open Air Shaker, Analog, 120V 11-676-069 MaxQ 3000 Orbital Large Capacity Open Air Shaker, Analog, 120V 11-676-069 MaxQ 3000 Orbital Small Bench-Top Incubated Shaker, Analog, 120V 11-676-070 MaxQ 4450 Orbital Small Bench-Top Incubated Shaker, Digital, 120V 11-676-071 MaxQ 4450 Orbital Small Bench-Top Incubated Shaker, Digital, 120V 11-676-072 MaxQ 4450 Orbital Small Bench-Top Incubated Shaker, Analog, 120V 11-676-073 MaxQ 4450 Orbital Small Bench-Top Incubated Shaker, Analog, 120V 11-676-074 MaxQ 4000 Orbital Large Bench-Top Incubated Shaker, Analog, 120V 11-676-075 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Analog, 120V 11-676-076 MaxQ 4000 Orbital Large Bench-Top Incubated Shaker, Digital, 120V 11-676-077 MaxQ 4000 Orbital Large Bench-Top Incubated Refrigerated Shaker, Digital, 120V 11-676-078 MaxQ 4000 Orbital Large Bench-Top Incubated Refrigerated Shaker, Digital, 120V 11-676-079 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Digital, 120V 11-676-079 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Digital, 120V 11-676-080 MaxQ 5000 Orbital Incubated Floor Shaker, Analog, 120V 11-676-081 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Digital, 120V 11-676-082 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Digital, 120V 11-676-083 MaxQ 6000 Orbital Incubated/Refrigerated Floor Shaker, Digital, 120V 11-676-084 MaxQ 6000 Orbital Incubated/Refrigerated Stackable Shaker, Digital, 120V 11-676-088 MaxQ 7000 Orbital Water Bath Shaker, Analog, 120V 11-676-088 MaxQ 7000 Orbital Water Bath Shaker, Digital, 120V | Thermo Scie | ntific MaxQ Orbital Shakers  | Package<br>Pricing on<br>orbital shakers<br>with Platform<br>and Clamp |
| 11-676-064 MaxQ 2506 Reciprocating Small Capacity Open Air Shaker, Analog, 120V  11-676-065 MaxQ 2508 Dual Action Orbital/Reciprocating Open Air Shaker, Analog, m120V  11-676-068 MaxQ 3000 Orbital Large Capacity Open Air Shaker, Analog, 120V  11-676-069 MaxQ 3000 Orbital Small Bench-Top Incubated Shaker, Analog, 120V  11-676-069 MaxQ 4450 Orbital Small Bench-Top Incubated Shaker, Objetal, 120V  11-676-071 Digital, 120V  11-676-072 MaxQ 4450 Orbital Small Bench-Top Incubated Shaker, Objetal, 120V  11-676-073 MaxQ 4450 Orbital Small Bench-Top Incubated Shaker, Analog, 120V  11-676-074 MaxQ 4000 Orbital Large Bench-Top Incubated Shaker, Analog, 120V  11-676-075 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Analog, 120V  11-676-076 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Analog, 120V  11-676-077 MaxQ 4000 Orbital Large Bench-Top Incubated Shaker, Digital, 120V  11-676-078 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Digital, 120V  11-676-079 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Digital, 120V  11-676-080 MaxQ 5000 Orbital Incubated Floor Shaker, Analog, 120V  11-676-081 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Analog, 120V  11-676-082 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Digital, 120V  11-676-083 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Digital, 120V  11-676-084 MaxQ 5000 Orbital Incubated/Refrigerated Stackable Shaker, Digital, 120V  11-676-085 MaxQ 7000 Orbital Incubated/Refrigerated Stackable Shaker, Digital, 120V  11-676-088 MaxQ 7000 Orbital Water Bath Shaker, Analog, 120V  11-676-088 MaxQ 7000 Orbital Water Bath Shaker, Analog, 120V  | 11-676-063  | MaxQ 2000 Orbital Small Capacity Open Air Shaker, Analog, 120V   |  |
| 11-676-065 Analog, 120V 11-676-068 MaxQ 2508 Dual Action Orbital/Reciprocating Open Air Shaker, Analog, m120V 11-676-068 MaxQ 3000 Orbital Large Capacity Open Air Shaker, Analog, 120V 11-676-069 MaxQ 3000 Orbital Small Bench-Top Incubated Shaker, Analog, 120V 11-676-069 MaxQ 4450 Orbital Small Bench-Top Incubated Shaker, Digital, 120V 11-676-071 MaxQ 4450 Orbital Small Bench-Top Incubated Shaker, Digital, 120V 11-676-072 MaxQ 4450 Orbital Small Bench-Top Incubated Shaker with cooling coil, Digital, 120V 11-676-073 MaxQ 4450 Orbital Small Bench-Top Incubated Shaker with cooling coil, Digital, 120V 11-676-074 MaxQ 4000 Orbital Large Bench-Top High Temperature Incubated Shaker, Analog, 120V 11-676-075 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Analog, 120V 11-676-076 MaxQ 4000 Orbital Large Bench-Top Incubated Shaker, Digital, 120V 11-676-077 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Digital, 120V 11-676-078 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Digital, 120V 11-676-080 MaxQ 5000 Orbital Incubated Floor Shaker, Analog, 120V 11-676-081 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Analog, 120V 11-676-082 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Digital, 120V 11-676-083 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Digital, 120V 11-676-084 MaxQ 5000 Orbital Incubated/Refrigerated Stackable Shaker, Digital, 120V 11-676-085 MaxQ 5000 Orbital Incubated/Refrigerated Stackable Shaker, Digital, 120V 11-676-088 MaxQ 7000 Orbital Water Bath Shaker, Analog, 120V 11-676-088 MaxQ 7000 Orbital Water Bath Shaker, Analog, 120V  | 11-676-066  | MaxQ 2000 Orbital Small Capacity Open Air Shaker, Digital, 120V  |  |
| 11-676-068 MaxQ 3000 Orbital Large Capacity Open Air Shaker, Analog, 120V 11-676-067 MaxQ 3000 Orbital Large Capacity Open Air Shaker, Digital, 120V 11-676-069 MaxQ 4450 Orbital Small Bench-Top Incubated Shaker, Analog, 120V 11-676-071 MaxQ 4450 Orbital Small Bench-Top Incubated Shaker, Digital, 120V 11-676-072 MaxQ 4450 Orbital Small Bench-Top Incubated Shaker with cooling coil, Digital, 120V 11-676-073 MaxQ 4000 Orbital Large Bench-Top Incubated Shaker, Analog, 120V 11-676-074 MaxQ 4000 Orbital Large Bench-Top High Temperature Incubated Shaker, Analog, 120V 11-676-075 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Analog, 120V 11-676-076 MaxQ 4000 Orbital Large Bench-Top Incubated Shaker, Digital, 120V 11-676-077 Shaker, Analog, 120V 11-676-078 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Digital, 120V 11-676-079 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Digital, 120V 11-676-080 MaxQ 5000 Orbital Incubated Floor Shaker, Analog, 120V 11-676-081 MaxQ 5000 Orbital Incubated Floor Shaker, Digital, 120V 11-676-082 MaxQ 5000 Orbital Incubated Floor Shaker, Digital, 120V 11-676-083 MaxQ 6000 Orbital Incubated Stackable Shaker, Digital, 120V 11-676-084 MaxQ 6000 Orbital Incubated/Refrigerated Stackable Shaker, Digital, 120V 11-676-085 MaxQ 7000 Orbital Water Bath Shaker, Digital, 120V 11-676-086 MaxQ 7000 Orbital Water Bath Shaker, Digital, 120V   | 11-676-064  |  |  |
| 11-676-067   MaxQ 3000 Orbital Large Capacity Open Air Shaker, Digital, 120V   | 11-676-065  |  |  |
| 11-676-069 MaxQ 4450 Orbital Small Bench-Top Incubated Shaker, Analog, 120V  11-676-071 MaxQ 4450 Orbital Small Bench-Top Incubated Shaker, Digital, 120V  11-676-072 MaxQ 4450 Orbital Small Bench-Top Incubated Shaker with cooling coil, Digital, 120V  11-676-073 MaxQ 4000 Orbital Large Bench-Top Incubated Shaker, Analog, 120V  11-676-074 MaxQ 4000 Orbital Large Bench-Top High Temperature Incubated Shaker, Analog, 120V  11-676-075 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Analog, 120V  11-676-076 MaxQ 4000 Orbital Large Bench-Top Incubated Shaker, Digital, 120V  11-676-077 MaxQ 4000 Orbital Large Bench-Top High Temperature Incubated Shaker, Digital, 120V  11-676-078 MaxQ 4000 Orbital Large Bench-Top High Temperature Incubated Shaker, Digital, 120V  11-676-079 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Digital, 120V  11-676-080 MaxQ 5000 Orbital Incubated Floor Shaker, Analog, 120V  11-676-081 MaxQ 5000 Orbital Incubated Floor Shaker, Digital, 120V  11-676-082 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Digital, 120V  11-676-083 MaxQ 6000 Orbital Incubated/Refrigerated Floor Shaker, Digital, 120V  11-676-084 MaxQ 6000 Orbital Incubated/Refrigerated Stackable Shaker, Digital, 120V  11-676-085 MaxQ 7000 Orbital Water Bath Shaker, Analog, 120V  11-676-086 MaxQ 7000 Orbital Water Bath Shaker, Digital, 120V   | 11-676-068  | MaxQ 3000 Orbital Large Capacity Open Air Shaker, Analog, 120V   |  |
| Analog, 120V  11-676-071  MaxQ 4450 Orbital Small Bench-Top Incubated Shaker, Digital, 120V  11-676-072  MaxQ 4450 Orbital Small Bench-Top Incubated Shaker with cooling coil, Digital, 120V  11-676-073  MaxQ 4000 Orbital Large Bench-Top Incubated Shaker, Analog, 120V  11-676-074  MaxQ 4000 Orbital Large Bench-Top High Temperature Incubated Shaker, Analog, 120V  MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Analog, 120V  11-676-075  MaxQ 4000 Orbital Large Bench-Top Incubated Shaker, Digital, 120V  11-676-076  MaxQ 4000 Orbital Large Bench-Top Incubated Shaker, Digital, 120V  11-676-078  MaxQ 4000 Orbital Large Bench-Top High Temperature Incubated Shaker, Digital, 120V  11-676-079  MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Digital, 120V  11-676-080  MaxQ 5000 Orbital Incubated Floor Shaker, Analog, 120V  11-676-081  MaxQ 5000 Orbital Incubated Floor Shaker, Digital, 120V  11-676-082  MaxQ 5000 Orbital Incubated Floor Shaker, Digital, 120V  11-676-083  MaxQ 6000 Orbital Incubated Stackable Shaker, Digital, 120V  11-676-084  MaxQ 6000 Orbital Incubated Stackable Shaker, Digital, 120V  11-676-085  MaxQ 7000 Orbital Water Bath Shaker, Analog, 120V  11-676-086  MaxQ 7000 Orbital Water Bath Shaker, Digital, 120V  | 11-676-067  | MaxQ 3000 Orbital Large Capacity Open Air Shaker, Digital, 120V  |  |
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| with cooling coil, Digital, 120V  11-676-073 MaxQ 4000 Orbital Large Bench-Top Incubated Shaker, Analog, 120V  11-676-074 MaxQ 4000 Orbital Large Bench-Top High Temperature Incubated Shaker, Analog, 120V  11-676-075 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Analog, 120V  11-676-076 MaxQ 4000 Orbital Large Bench-Top Incubated Shaker, Digital, 120V  11-676-077 MaxQ 4000 Orbital Large Bench-Top High Temperature Incubated Shaker, Digital, 120V  11-676-078 MaxQ 4000 Orbital Large Bench-Top High Temperature Incubated Shaker, Digital, 120V  11-676-079 MaxQ 5000 Orbital Incubated Floor Shaker, Analog, 120V  11-676-080 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Analog, 120V  11-676-081 MaxQ 5000 Orbital Incubated Floor Shaker, Digital, 120V  11-676-082 MaxQ 5000 Orbital Incubated Floor Shaker, Digital, 120V  11-676-084 MaxQ 6000 Orbital Incubated Stackable Shaker, Digital, 120V  11-676-085 MaxQ 7000 Orbital Water Bath Shaker, Analog, 120V  11-676-086 MaxQ 7000 Orbital Water Bath Shaker, Digital, 120V  | 11-676-071  | i i i i i i i i i i i i i i i i i i i  |  |
| 11-676-074 MaxQ 4000 Orbital Large Bench-Top High Temperature Incubated Shaker, Analog, 120V  11-676-075 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Analog, 120V  11-676-076 MaxQ 4000 Orbital Large Bench-Top Incubated Shaker, Digital, 120V  11-676-077 MaxQ 4000 Orbital Large Bench-Top High Temperature Incubated Shaker, Digital, 120V  11-676-078 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Digital, 120V  11-676-079 MaxQ 5000 Orbital Incubated Floor Shaker, Analog, 120V  11-676-080 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Analog, 120V  11-676-081 MaxQ 5000 Orbital Incubated Floor Shaker, Digital, 120V  11-676-082 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Digital, 120V  11-676-083 MaxQ 6000 Orbital Incubated Stackable Shaker, Digital, 120V  11-676-084 MaxQ 6000 Orbital Incubated/Refrigerated Stackable Shaker, Digital, 120V  11-676-085 MaxQ 7000 Orbital Water Bath Shaker, Analog, 120V  11-676-086 MaxQ 7000 Orbital Water Bath Shaker, Digital, 120V   | 11-676-072  | · ·  |  |
| 11-676-075 Shaker, Analog, 120V  11-676-075 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Analog, 120V  11-676-076 MaxQ 4000 Orbital Large Bench-Top Incubated Shaker, Digital, 120V  11-676-077 MaxQ 4000 Orbital Large Bench-Top High Temperature Incubated Shaker, Digital, 120V  11-676-078 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Digital, 120V  11-676-079 MaxQ 5000 Orbital Incubated Floor Shaker, Analog, 120V  11-676-080 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Analog, 120V  11-676-081 MaxQ 5000 Orbital Incubated Floor Shaker, Digital, 120V  11-676-082 MaxQ 5000 Orbital Incubated Floor Shaker, Digital, 120V  11-676-083 MaxQ 6000 Orbital Incubated Stackable Shaker, Digital, 120V  11-676-084 MaxQ 6000 Orbital Incubated Stackable Shaker, Digital, 120V  11-676-085 MaxQ 7000 Orbital Water Bath Shaker, Analog, 120V  11-676-086 MaxQ 7000 Orbital Water Bath Shaker, Digital, 120V  | 11-676-073  | ,  |  |
| 11-676-075 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Analog, 120V  11-676-076 MaxQ 4000 Orbital Large Bench-Top Incubated Shaker, Digital, 120V  11-676-077 MaxQ 4000 Orbital Large Bench-Top High Temperature Incubated Shaker, Digital, 120V  11-676-078 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Digital, 120V  11-676-079 MaxQ 5000 Orbital Incubated Floor Shaker, Analog, 120V  11-676-080 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Analog, 120V  11-676-081 MaxQ 5000 Orbital Incubated Floor Shaker, Digital, 120V  11-676-082 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Digital, 120V  11-676-083 MaxQ 6000 Orbital Incubated Stackable Shaker, Digital, 120V  11-676-084 MaxQ 6000 Orbital Incubated/Refrigerated Stackable Shaker, Digital, 120V  11-676-085 MaxQ 7000 Orbital Water Bath Shaker, Analog, 120V  11-676-086 MaxQ 7000 Orbital Water Bath Shaker, Digital, 120V   | 11-676-074  |  |  |
| 11-676-076 Digital, 120V  11-676-077 MaxQ 4000 Orbital Large Bench-Top High Temperature Incubated Shaker, Digital, 120V  11-676-078 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Digital, 120V  11-676-079 MaxQ 5000 Orbital Incubated Floor Shaker, Analog, 120V  11-676-080 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Analog, 120V  11-676-081 MaxQ 5000 Orbital Incubated Floor Shaker, Digital, 120V  11-676-082 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Digital, 120V  11-676-083 MaxQ 6000 Orbital Incubated Stackable Shaker, Digital, 120V  11-676-084 MaxQ 6000 Orbital Incubated/Refrigerated Stackable Shaker, Digital, 120V  11-676-085 MaxQ 7000 Orbital Water Bath Shaker, Analog, 120V  11-676-086 MaxQ 7000 Orbital Water Bath Shaker, Digital, 120V   | 11-676-075  | ,  | and Clamp  |
| 11-676-077 Shaker, Digital, 120V  11-676-078 MaxQ 4000 Orbital Large Bench-Top Incubated/Refrigerated Shaker, Digital, 120V  11-676-079 MaxQ 5000 Orbital Incubated Floor Shaker, Analog, 120V  11-676-080 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Analog, 120V  11-676-081 MaxQ 5000 Orbital Incubated Floor Shaker, Digital, 120V  11-676-082 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Digital, 120V  11-676-083 MaxQ 6000 Orbital Incubated Stackable Shaker, Digital, 120V  11-676-084 MaxQ 6000 Orbital Incubated/Refrigerated Stackable Shaker, Digital, 120V  11-676-085 MaxQ 7000 Orbital Water Bath Shaker, Analog, 120V  11-676-086 MaxQ 7000 Orbital Water Bath Shaker, Digital, 120V  | 11-676-076  | ,  |  |
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| Analog, 120V  11-676-081 MaxQ 5000 Orbital Incubated Floor Shaker, Digital, 120V  11-676-082 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Digital, 120V  11-676-083 MaxQ 6000 Orbital Incubated Stackable Shaker, Digital, 120V  11-676-084 MaxQ 6000 Orbital Incubated/Refrigerated Stackable Shaker, Digital, 120V  11-676-085 MaxQ 7000 Orbital Water Bath Shaker, Analog, 120V  11-676-086 MaxQ 7000 Orbital Water Bath Shaker, Digital, 120V  | 11-676-079  | MaxQ 5000 Orbital Incubated Floor Shaker, Analog, 120V   |  |
| 11-676-082 MaxQ 5000 Orbital Incubated/Refrigerated Floor Shaker, Digital, 120V  11-676-083 MaxQ 6000 Orbital Incubated Stackable Shaker, Digital, 120V  11-676-084 MaxQ 6000 Orbital Incubated/Refrigerated Stackable Shaker, Digital, 120V  11-676-085 MaxQ 7000 Orbital Water Bath Shaker, Analog, 120V  11-676-086 MaxQ 7000 Orbital Water Bath Shaker, Digital, 120V  | 11-676-080  |  |  |
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| 11-676-084 MaxQ 6000 Orbital Incubated/Refrigerated Stackable Shaker, Digital, 120V  11-676-085 MaxQ 7000 Orbital Water Bath Shaker, Analog, 120V  11-676-086 MaxQ 7000 Orbital Water Bath Shaker, Digital, 120V   | 11-676-082  |  |  |
| 11-676-084         Digital, 120V           11-676-085         MaxQ 7000 Orbital Water Bath Shaker, Analog, 120V           11-676-086         MaxQ 7000 Orbital Water Bath Shaker, Digital, 120V  | 11-676-083  | MaxQ 6000 Orbital Incubated Stackable Shaker, Digital, 120V  |  |
| 11-676-086 MaxQ 7000 Orbital Water Bath Shaker, Digital, 120V  | 11-676-084  |  |  |
|  | 11-676-085  | MaxQ 7000 Orbital Water Bath Shaker, Analog, 120V  |  |
| 11-676-087 MaxQ 8000 Orbital Incubated Stackable Shaker, 120V  | 11-676-086  | MaxQ 7000 Orbital Water Bath Shaker, Digital, 120V   |  |
|  | 11-676-087  | MaxQ 8000 Orbital Incubated Stackable Shaker, 120V   |  |
| 11-676-088 MaxQ 8000 Orbital Incubated/Refrigerated Stackable Shaker, 120V   | 11-676-088  | MaxQ 8000 Orbital Incubated/Refrigerated Stackable Shaker, 120V  |  |

Please order using these special part numbers to take advantage of package pricing and promotional offer. No redemption necessary. Platform and Clamp Starter Kit automatically ship with order.

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| Cat. No.       | Description  | Offer Includes:   |
|----------------|--|---|
| Thermo Scienti | fic Barnstead Smart2Pure Water System                |   |
| 50129872PR     | Smart2Pure UV 3LPH                                   |   |
| 50129885PR     | Smart2Pure UV 6LPH                                   | RO/<br>pretreatment   |
| 50129890PR     | Smart2Pure UV 12LPH*                                 | cartridge,<br>ultrapure<br>polisher                                   |
| 50129688PR     | Smart2Pure UV/UF 3LPH                                | cartridge,<br>sterile<br>0.2 micron<br>filter, pressure<br>regulator, |
| 50129887PR     | Smart2Pure UV/UF 6LPH                                |   |
| 50129845PR     | Smart2Pure UV/UF 12LPH*                              | UV lamp<br>and/or UF  |
| 10-451-010     | 30L Tank for Smart2Pure 12LPH<br>Systems             | filter on<br>applicable<br>systems, and                               |
| 10-451-015     | 60L Tank for Smart2Pure 12LPH<br>Systems             | 1 micron<br>prefilter   |
| 10-451-003     | Sterile Overflow for Reservoir                       |   |
| 10-451-002     | CO <sub>2</sub> Absorber + 0.2 micron Sterile Filter |   |

\* 12LPH Systems require a tank, sterile overflow, and  ${\it CO_2}$  Absorber

Please order using these special part numbers to take advantage of package pricing and promotional offer. No redemption necessary. Cartridges, filters, regulator, and lamp automatically ship out with order.

Order any products listed by contacting Fisher Scientific at 1-800-766-7000

After your purchase, visit

www.thermoscientific.com/fisheroffers

for redemption instructions and additional details.

Proof of purchase required. Product to be shipped separately from order when applicable.

## Ordering Information [ Microcentrifuges, General Purpose Centrifuges ]



| Cat. No.   | Description                                       | Offer Includes:  |  |
|--|---|--|--|
| Thermo Scientific Sorvall Legend Micro 21 Microcentrifuges |   |  |  |
| 75-772-488   | Sorvall Legend Micro 21<br>Microcentrifuge, 120V  | 24 x 1.5/2.0 mL rotor<br>with ClickSeal<br>biocontainment lid and<br>dual row 18 x 0.5 and<br>18 x 2.0 mL rotor with<br>screw-on lid |  |
| 75-772-490   | Sorvall Legend Micro 21R<br>Microcentrifuge, 120V |  |  |
| 75-772-436   | Sorvall Legend Micro 21<br>Microcentrifuge, 120V  | 24 x 1.5/2.0 mL<br>rotor with ClickSeal<br>biocontainment lid  |  |
| 75-772-446   | Sorvall Legend Micro 21R<br>Microcentrifuge, 120V | at price of equivalent<br>Sorvall Legend Micro<br>17 microcentrifuge   |  |

Please order using these special part numbers to take advantage of package pricing and promotional offer. Promotional warranty extends the standard limited warranty by an additional 2 years.

See www.thermoscientific.com/micro-warranty for details.



Fisher Scientific at 1-800-766-7000

After your purchase, visit

www.thermoscientific.com/fisheroffers
for redemption instructions and additional details.

Proof of purchase required. Product to be shipped
separately from order when applicable.

| Cat. No.  | Description                         | Offer Includes:   |  |  |
|---|-------------------------------------|---|--|--|
| Thermo Scientific Sorvall Legend and Sorvall ST Centrifuges |                                     |   |  |  |
| Cell Culture  |                                     |   |  |  |
| 75-218-382  | Sorvall Legend X1 Centrifuge, 120V  | TX-400 Swinging Bucket Rotor,   |  |  |
| 75-618-382  | Sorvall Legend X1R Centrifuge, 120V | 400 mL Round Buckets,   |  |  |
| 75-418-382  | Sorvall ST 16 Centrifuge, 120V      | 4x50 mL Conical Adapters (4),   |  |  |
| 75-818-382  | Sorvall ST 16R Centrifuge, 120V     | 9x15 mL Conical Adapters (4)  |  |  |
| 75-103-839  | Sorvall ST 40 Centrifuge, 120V      |   |  |  |
| 75-253-839  | Sorvall ST 40R Centrifuge, 120V     | TV 7500 : : D   |  |  |
| 75-063-839  | Sorvall Legend XT Centrifuge, 120V  | TX-750 Swinging Bucket Rotor,<br>750 mL Round Buckets (4),                                  |  |  |
| 75-213-839  | Sorvall Legend XTR Centrifuge, 120V | 7x50 mL Conical Adapters (4),   |  |  |
| 75-333-839  | Sorvall Legend XF Centrifuge, 120V  | 14x15 mL Conical Adapters (4)   |  |  |
| 75-393-839  | Sorvall Legend XFR Centrifuge, 120V |   |  |  |
| 75-067-473  | Sorvall Legend XT Centrifuge, 120V  | BIOLiner Swinging Bucket Rotor,<br>BIOLiner Buckets (4),                                    |  |  |
| 75-217-473  | Sorvall Legend XTR Centrifuge, 120V | 10x50 mL Conical Adapters (4),<br>22x15 mL Conical Adapters                                 |  |  |
| Clinical  |                                     |   |  |  |
| 75-410-885  | Sorvall ST 16 Centrifuge, 120V      | TX-200 Swinging Bucket Rotor, 200 mL Round<br>Buckets (4), ClickSeal Lids (4), 7x15/10 mL   |  |  |
| 75-810-885  | Sorvall ST 16R Centrifuge, 120V     | Blood Collection Adapters (4), 8x 5/7 mL Blood<br>Collection Adapters (4)                   |  |  |
| 75-418-180  | Sorvall ST 16 Centrifuge, 120V      | TX-400 Swinging Bucket Rotor, 400 mL Rou<br>Buckets (4), ClickSeal Lids (4), 14x15/10 mL    |  |  |
| 75-818-180  | Sorvall ST 16R Centrifuge, 120V     | Blood Collection Adapters (4), 19x5/7 mL<br>Blood Collection Adapters (4)                   |  |  |
| 75-101-923  | Sorvall ST 40 Centrifuge, 120V      | TX-750 Swinging Bucket Rotor, 750 mL<br>Round Buckets (4), 21x10 mL Blood Collection        |  |  |
| 75-251-923  | Sorvall ST 40R Centrifuge, 120V     | Adapters (4), 27x5/7 mL Blood Collection<br>Adapters (4)                                    |  |  |
| 75-107-271  | Sorvall ST 40 Centrifuge, 120V      | BIOLiner Swinging Bucket Rotor, BIOLiner  |  |  |
| 75-257-271  | Sorvall ST 40R Centrifuge, 120V     | Buckets (4), ClickSeal Lids (4); 37x10 mL   |  |  |
| 75-337-271  | Sorvall Legend XF Centrifuge, 120V  | Blood Collection Adapters (4), 49x5/7 mL<br>Blood Collection Adapters                       |  |  |
| 75-397-271  | Sorvall Legend XFR Centrifuge, 120V | , Blood collection/lauptore   |  |  |
| Microplate Pr   | ocessing                            |   |  |  |
| 75-212-452  | Sorvall Legend X1 Centrifuge, 120V  | M-20 Microplate Rotor   |  |  |
| 75-612-452  | Sorvall Legend X1R Centrifuge, 120V | ·   |  |  |
| 75-060-817  | Sorvall Legend XT Centrifuge, 120V  | TX-750 Swinging Bucket Rotor, Carriers for  |  |  |
| 75-210-817  | Sorvall Legend XTR Centrifuge, 120V | Microplates and T-75 Horizontal Flasks  |  |  |
| 75-066-770  | Sorvall Legend XT Centrifuge, 120V  |   |  |  |
| 75-216-770  | Sorvall Legend XTR Centrifuge, 120V | BIOLiner Swinging Bucket Rotor,   |  |  |
| 75-336-770  | Sorvall Legend XF Centrifuge, 120V  | Carriers for Microplates  |  |  |
| 75-396-770  | Sorvall Legend XFR Centrifuge, 120V |   |  |  |
| High Perform  | ance Carbon Fiber Fiberlite Rotors  |   |  |  |
| 75-612-963  | Sorvall Legend X1R Centrifuge, 120V | TX-400 Swinging Bucket Rotor, 400 mL Round<br>Buckets (4), Fiberlite F15-8x50c Rotor        |  |  |
| 75-210-062  | Sorvall Legend XTR Centrifuge, 120V | TX-750 Swinging Bucket Rotor, 750 mL Round<br>Buckets (4), and Fiberlite F14S-6x250LE Rotor |  |  |
| 75-210-063  | Sorvall Legend XTR Centrifuge, 120V | TX-750 Swinging Bucket Rotor, 750 mL Round<br>Buckets (4), and Fiberlite F15-8x50c Rotor    |  |  |
| 75-210-061  | Sorvall Legend XTR Centrifuge, 120V | TX-750 Swinging Bucket Rotor, 750 mL Round<br>Buckets (4), and Fiberlite F13S-14x50c Rotor  |  |  |

Please order with these Fisher Scientific catalog numbers to take advantage of special package pricing. Rotors, buckets, microplate carriers and adaptors ship automatically with order.

## Ordering Information [ Cryogenic Tubes, Bath Circulators and Microplates ]



| Cat. No.  | Description  | Offer Includes:                              |
|-----------|--|--|
| Thermo Sc | ientific Nalgene Cryogenic Tubes   |  |
| 033377C   | Cryogenic Tube, Sterile PP, 1.2 mL, 25 pk/500 case                           |  |
| 033377D   | Cryogenic Tube, Sterile PP, 2.0 mL, 25 pk/500 case                           |  |
| 033377Н   | Cryogenic Tube, Sterile PP, 5.0 mL, 10 pack/250 case                         |  |
| 033377X   | System 100 Cryogenic Tube, Sterile PP, 1.0 mL, 25 pack/500 case              |  |
| 033377Y   | System 100 Cryogenic Tube, Sterile PP, 1.5 mL, 25 pack/500 case              |  |
| 03390110  | Cryogenic Tube with Barcode, Sterile PP, 1.2 mL, 25 pack/500 case            |  |
| 03390111  | Cryogenic Tube with Barcode, Sterile PP, 2.0 mL, 25 pack/500 case            | 1 case of<br>Nalgene                         |
| 03390112  | Cryogenic Tube with Barcode, Sterile PP, 5.0 mL, 10 pack/250 case            | Cryogenic<br>tubes, at no<br>additional cost |
| 03390113  | System 100 Cryogenic Tube with Barcode, Sterile PP, 1.5 mL, 25 pack/500 case | additional cost                              |
| 033377N   | Cryogenic Tube, Non-sterile PP, 1.2 mL,<br>Non-printed, Bulk pack, 1000 case |  |
| 033377P   | Cryogenic Tube, Non-sterile PP, 2.0 mL,<br>Non-printed, Bulk pack, 1000 case |  |
| 033377V   | Cryogenic Tube, Sterile PP, 1.2 mL, Bulk pack, 1000 case                     |  |
| 033377W   | Cryogenic Tube, Sterile PP, 2.0 mL, Bulk pack, 1000 case                     |  |

Please order using these special part numbers to take advantage of package pricing and promotional offer. Purchase order will be provided at time of order. To redeem your case of cryogenic tubes, please visit www.thermoscientific.com/fisheroffers

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| Cat. No.   | Description   | Model No. | Offer Includes:      |
|------------|---|-----------|----------------------|
| Thermo Sci | Special Package Pricing on bath circulators with plumbing package or trolley with casters |           |                      |
| 13265400   | 12 liter refrigerated/heated bath circulator,<br>3 languages, -25°C to +100°C             | SC100-A25 |                      |
| 13265401   | 12 liter refrigerated/ heated bath circulator,<br>3 languages, USB port, -25°C to +150°C  | SC150-A25 | Insulated            |
| 13265402   | 12 liter refrigerated/ heated bath circulator, 5 languages, -25°C to +150°C               | AC150-A25 | plumbing             |
| 13265403   | 12 liter refrigerated/ heated bath circulator,<br>5 languages, USB port, -25°C to +200°C  | AC200-A25 | package              |
| 13265404   | 12 liter refrigerated/ heated bath circulator,<br>7 languages, USB port, -25°C to +200°C  | PC200-A25 |                      |
| 13265405   | 12 liter refrigerated/ heated bath circulator,<br>3 languages, -25°C to +100°C            | SC100-A25 |                      |
| 13265406   | 12 liter refrigerated/ heated bath circulator,<br>3 languages, USB port, -25°C to +150°C  | SC150-A25 |                      |
| 13265407   | 12 liter refrigerated/ heated bath circulator,<br>5 languages, -25°C to +150°C            | AC150-A25 | Trolley with casters |
| 13265408   | 12 liter refrigerated/ heated bath circulator, 5 languages, USB port, -25°C to +200°C     | AC200-A25 |                      |
| 13265409   | 12 liter refrigerated/ heated bath circulator, 7 languages, USB port25°C to +200°C        | PC200-A25 |                      |

Please order using these Fisher Scientific catalog numbers to receive your insulated plumbing package or trolley with casters.

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| Cat. No.    | Description   | Offer Includes: |
|-------------|---|-----------------|
| Thermo Scie | ntific Nunc Microplates   |                 |
| 12565026    | 96-Well Edge Plate, Polystyrene, Nunclon Delta treated,<br>Sterile with Lid, Clear  |                 |
| 12565028    | 96-Well Edge Plate, Polystyrene, Non-treated,<br>Sterile with Lid, Clear  |                 |
| 12565355    | 384-Well Plate, Polystyrene with Optical Bottom Polybase, Non-treated, Non-sterile no Lid, White, 120 µl/well                 |                 |
| 12565473    | 384-Well Plate, Polystyrene with Optical Bottom Polybase,<br>Cell Culture treated, Sterile, no Lid, Black, 120 µL/well        |                 |
| 12565607    | 96-Well Plate, Polystyrene with Optical Bottom Coverglass, CC2 treated, Sterile with Lid, Black, 400 µL well                  |                 |
| 12565902    | 96-Well Plate, Polystyrene, Poly-D-Lysine treated,<br>Non-sterile with Lid, Black with Clear Bottom, 400 µL/well              |                 |
| 12565903    | 96-Well Plate, Polystyrene, Poly-D-Lysine treated,<br>Non-sterile with Lid, White with Clear Bottom, 400 µL/well              |                 |
| 12565905    | 384-Well Plate, Polystyrene, Poly-D-Lysine treated,<br>Non-Sterile with Lid, Black with Clear Bottom 120 μL/well              |                 |
| 12565909    | 96-Well Plate, Polystyrene, Collagen I treated,<br>Non-sterile with Lid, Black with Clear Bottom, 400 µL/well                 |                 |
| 12565910    | 96-Well Plate, Polystyrene, Collagen I treated,<br>Non-sterile with Lid, White with Clear Bottom, 400 µL/well                 |                 |
| 12565912    | 384-Well Plate, Polystyrene, Collagen I treated,<br>Non-sterile with Lid, Black with Clear Bottom, 120 µL/well                |                 |
| 12566       | 384-Well Plate, Polystyrene with Optical Bottom Polybase,<br>Cell Culture treated, Sterile with Lid, Black, 120 µL/well       |                 |
| 125661      | 384-Well Plate, Polystyrene with Optical Bottom Polybase,<br>Cell Culture treated, Sterile with Lid, White, 120 μL/well       |                 |
| 125662      | 384-Well Plate, Polystyrene with Optical Bottom Polybase,<br>Non-treated, Non-sterile no Lid, Black, 120 µL/well              |                 |
| 12566280    | 384-Well Plate, Polystyrene with Optical Bottom Coverglass, Cell Culture treated, Sterile with Lid, Black, 120 μL/well        |                 |
| 12566281    | 384-Well Plate, Polystyrene with Optical Bottom Coverglass, Non-treated, Non-sterile no Lid, Black, 120 µL/well               |                 |
| 1256635     | 96-Well Plate, Polystyrene with Optical Bottom Coverglass,<br>Cell Culture treated, Sterile with Lid, Black, 200 µL/well      |                 |
| 1256637     | 96-Well Plate, Polystyrene with Optical Bottom Coverglass,<br>Cell Culture treated, Sterile with Lid, White, 200 µL/well      |                 |
| 1256638     | 96-Well Plate, Polystyrene with Optical Bottom Coverglass, Non-treated, Non-Sterile no Lid, Black, 400 µL/well                |                 |
| 1256670     | 96-Well Plate, Polystyrene with Optical Bottom Polymer<br>Base, Cell Culture treated, Sterile with Lid, Black,<br>400 μL/well |                 |
| 1256671     | 96-Well Plate, Polystyrene with Optical Bottom Polymer<br>Base, Cell Culture treated, Sterile with Lid, White,<br>400 μL/well |                 |
| 1256672     | 96-Well Plate, Polystyrene with Optical Bottom Polymer<br>Base, Non-treated, Non-sterile no Lid, Black, 400 µL/well           |                 |
| 1256673     | 96-Well Plate, Polystyrene with Optical Bottom Polymer Base, Non-treated, Non-sterile no Lid, White, 400 $\mu\text{L/well}$   |                 |

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