

accucold Professional Cold Storage

Precise • Stable • Efficient • Whisper Quiet

**Designed & Purpose-Built For Pharmacy, Medical, Life Science,
Laboratory, Pharmaceutical, & Biotech Applications**



The Accucold Difference

Accucold, a division of Felix Storch, Inc., specializes in manufacturing purpose-built refrigeration products for the medical, pharmaceutical, laboratory, and institutional industries. Our extensive product selection offers a range of cooling solutions, from basic locking compact refrigerators to built-in vaccine storage units specially designed to comply with **CDC and VFC guidelines with rapid shipping of stocked products.** We are **ISO 9001:2015 certified** and maintain an **ISO/IEC 17025:2017 certified** calibration laboratory for our monitoring equipment, including the industry's largest selection of equipment certified to the **NSF/ANSI 456 Vaccine Storage Standard.**

MED/LAB/PHARMACY REFRIGERATION

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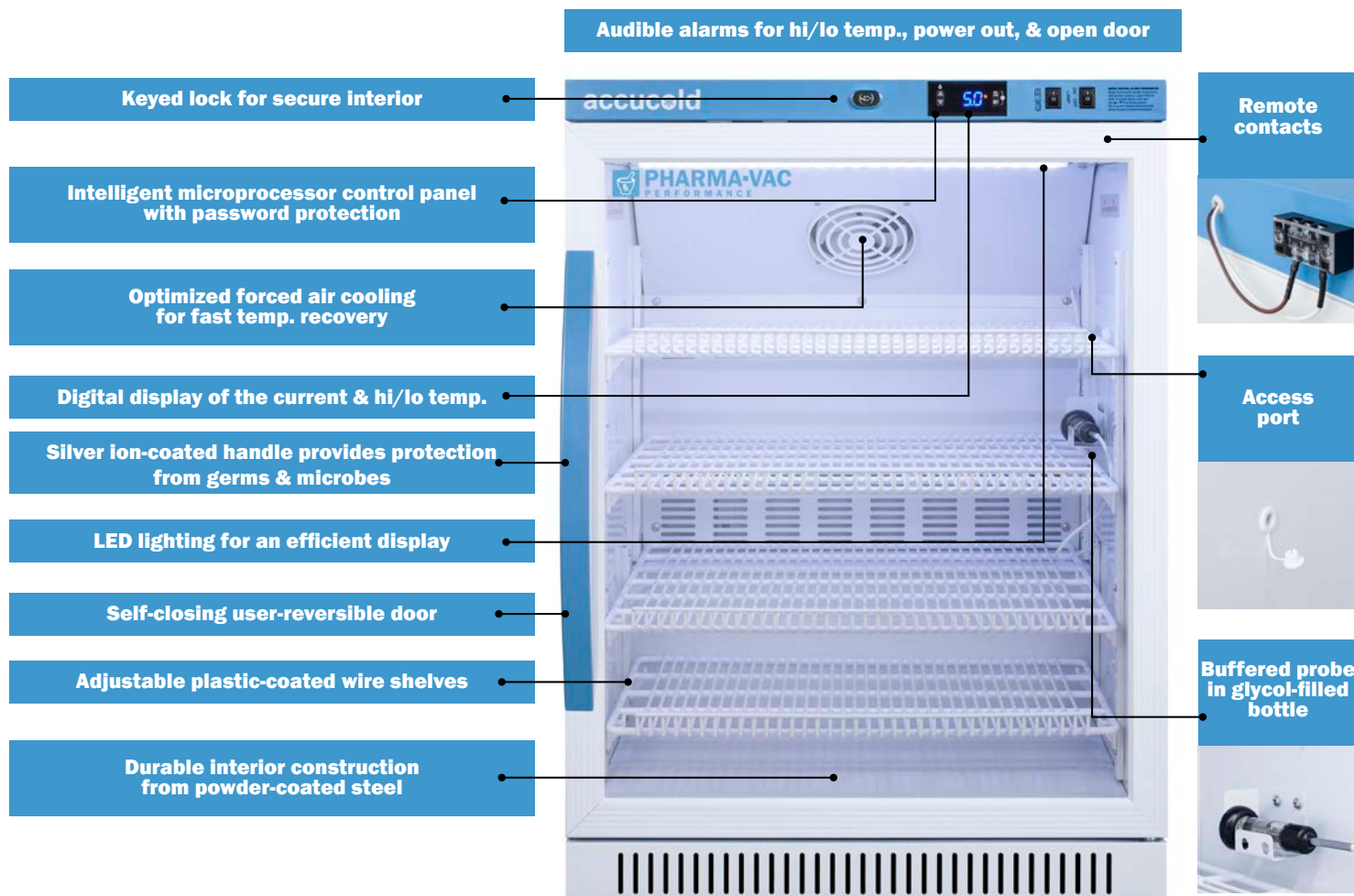
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Performance Series Refrigeration

Solid & glass door choices from 1 to 49 cu.ft.

Purpose-built with advanced features to help support
CDC and VFC guidelines for proper vaccination storage:

**CERTIFIED
TO NSF/ANSI 456**



EXTENDED WARRANTY

- 2-year parts & labor
- 5-year compressor



ECO-FRIENDLY

Environmentally friendly
hydrocarbon refrigerants



COMPATIBLE

with Pyxis®, Omnicell®,
& AcuDose RX®



ADA OPTION

32" high choices
for use under lower
ADA compliant counters

Adjustable operating control range: 2 to 8°C • Temperature variation: +/- 1°C*

*The published temperature variation is derived from the maximum deviation of an NTC sensor in a 1 oz. vial located nearest the chamber geometric center during a 24-hour test period

MED/LAB/PHARMACY REFRIGERATION

Accucold's Performance Series features purpose-built equipment specially designed and constructed to meet the demanding storage needs of medical, laboratory, vaccine, and life science applications.

Performance Series

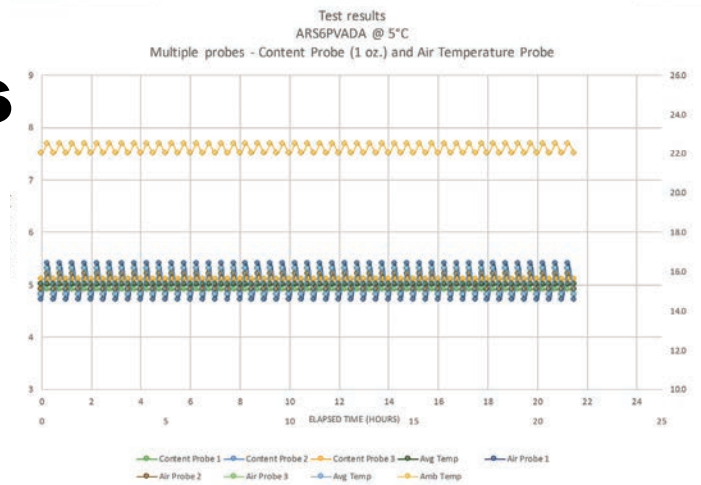
Professional Grade Performance for Pharmacy, Patient Care, Life Science, & Laboratories



Advanced Temperature Control

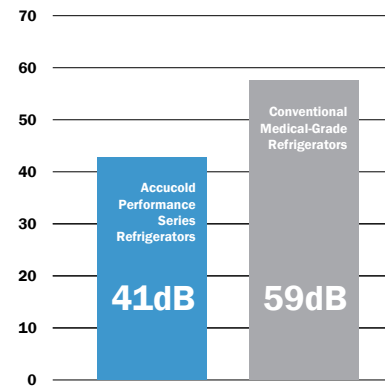
Stability and Uniformity - Intelligent control system utilizes an advanced system design to ensure limited deviations from the setpoint and uniform temperatures throughout the entire unit.

Rapid Recovery - Optimized air flow for fast temperature recovery after door openings.



Whisper Quiet

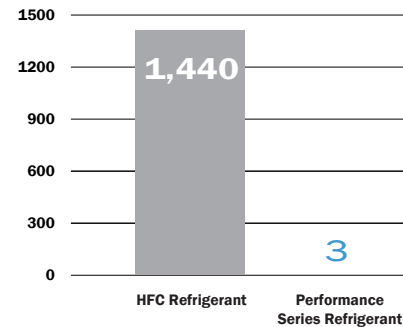
Noise Reduction Design - Preferred by noise-sensitive areas of a pharmacy, patient care facility, or laboratory. Accucold's Performance Series refrigerators are up to 3x quieter than traditional models.



Green Natural Refrigerants

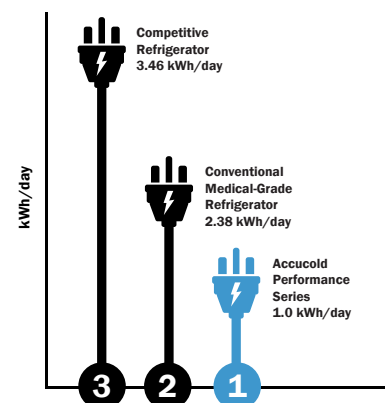
Earth-Saving Natural refrigerants are environmentally-friendly with no impact on ozone depletion and minimal carbon footprint.

Global Warming Potential (GWP) of Used Refrigerant



Energy Conservation

Energy Savings - Natural refrigerators provide up to a 15% reduction in energy use. When combined with intelligent control, advanced system design, and optimized air flow, this results in potentially more than 50% in energy savings over competitive units.



New Options for Optimized Storage & Security

Ventilated Drawers

Full-extension removable drawers made from powder-coated aluminum, factory-installed in any Pharma-Vac or Med-Lab refrigerator



Suffix "DR"

Locker Compartments

Interior lockers secured by combination locks for separated storage. Staff can set their own security code and override with provided keys



Suffix "Locker"

Keyless Access Locks

No keys required with a keypad security system that allows you to program up to 19 codes to accommodate your staff. Available as a factory-installed option on all Performance Series units



Add Option "KAL"

Temperature Monitoring

Factory-installed or aftermarket temperature monitoring devices (TMDs) include digital data loggers that export data through USB devices, WiFi/Bluetooth, or the cloud. All DDLs ship with a certificate of calibration and can be re-calibrated in our ISO 17025:2017 accredited laboratory



PharmaWatch® Cloud-Based Option: DLPW
USB Logger: DL2B
WiFi Enabled: DL22BWiFi

More options available. See pages 40-41

Pharma-Vac Performance Series Refrigerators

Purpose-built for pharmacy, medication, and vaccination applications
to support meeting **CDC/VFC vaccine storage guidelines**



Countertop



ADA



Undercounter



Full Sized



Advanced Temperature Control

Intelligent digital microprocessor temperature controller
Improved temperature accuracy with a buffered probe in glycol-filled bottle to simulate temperature of stored product

Additional sensor reads interior air temperature for superior temperature control

Adjustable operating control range from +2°C to +8°C (+35.6°F to +46.4°F)

Digital display of the min/max temperature (updated in 15 minute increments)

Temperature viewable in Celsius and Fahrenheit to the nearest tenth of a degree

Password protection of control parameters beyond setpoint

Optimized forced air cooling for excellent temperature stability and uniformity with rapid recovery after door openings and product loading



Multiple Alarms For Safer Monitoring

Audible/visual alarms for high/low temperature excursions

Open door alarm sounds if the door is left ajar
(default 4 minutes with selectable 1-99 minute range)

Audible power failure and sensor failure alarms

Mute function for alarms

Remote alarm contacts in rear of the unit



Fully Featured Interior For Convenient Storage

Energy efficient LED lighting with external on/off switch

Adjustable plastic-coated wire shelves for improved circulation

Multiple shelf positions spaced at 1/2" to allow flexible adjusting to support smaller items

Adjustable cycle defrost operation

1/2" probe port included to accept user-provided monitoring equipment



Quality Design For Reliable Performance

Hospital grade cord with a green dot plug

Antimicrobial silver ion-coated handle for added protection from germs

Self-closing door offers added storage protection

User-reversible door swing (self-closing function compatible with RHD position only)

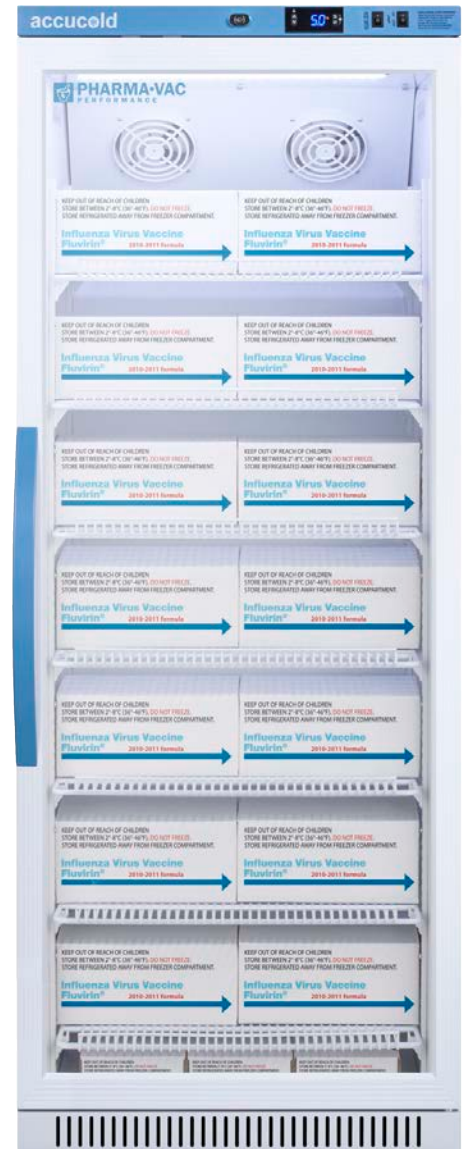
Environmentally-friendly natural hydrocarbon refrigerant for reduced carbon footprint

Meets EPA and SNAP requirements

Convenient security with a top-mounted door lock (2 keys included)

Magnetic gaskets to ensure a positive seal

Compatible with Pyxis®, Omnicell® and AcuDose RX®



SKU: ARG12PV



Remote contacts



Temperature sensor in glycol bottle



Microprocessor digital temperature control



PHARMA-VAC

PERFORMANCE

**New
Options
Available**

- Keyless Locks
- Interior Lockers
- Ventilated Drawers

See Page 5



ARS1PV

ARG3PV

ARG8PVDR

ARS12PV

ARG15PVLOCKER

Technical Specifications (All Units):

Defrost type: Cycle

Thermostat: Intelligent digital microprocessor

Temperature sensors: 2 (air probe & buffered probe)

Adjustable operating control range:

2 to 8°C (35.6 to 46.4°F)

Temperature variation: +/- 1°C*

Shelving: Adjustable white plastic coated wire

Voltage: 115V/60 Hz

Cord: NEMA 5-15P

Lock: Factory-installed key lock

Refrigerant: Eco-friendly R600a or R290a

Light: LED

Access port: 1/2"

Door: Reversible

Fan: Internal

Certifications: ETL, ETL-C

Parts & Labor Warranty: 2 years

Compressor warranty: 5 years

Included with units:

2 keys

Do Not Unplug removable sticker

Do Not Adjust Temperature removable sticker

Do Not Store Personal Items removable sticker

User manual

DESIGNED TO PROVIDE +/-1°C VARIATION

The published temperature variation is derived from the maximum deviation of an NTC sensor in a 1 oz. vial located nearest the chamber geometric center during a 24 hour test period.



Extended Warranty

2-year parts & labor
5-year compressor



Eco-Friendly

Uses environmentally
friendly hydrocarbons
for a greener footprint



Compatible

with Pyxis®, Omnicell®,
& AcuDose RX®



Logging Option

Temperature monitoring
devices available
for USB, cloud, or
wifi-based outputs

	SOLID DOOR SKU	GLASS DOOR SKU	H x W x D	H x W x D (MM)	CAPACITY	INSTALLATION	SHELVES	CERTIFICATIONS
🔒	ARS1PV	ARG1PV	21.5" x 17.5" x 19.75"	550 x 440 x 500	1 cu.ft./28 L	Freestanding	3 wire	ETL,cETL
🔒	ARS2PV	ARG2PV	22.25" x 18.5" x 23.25"	570 x 470 x 590	1.94 cu.ft./55 L	Freestanding	2 wire	ETL,cETL
🔒	ARS32PVBIADA	ARG31PVBIADA	32" x 19.75" x 22.63"	810 x 510 x 570	2.83 cu.ft./80 L	Built-In or Freestanding	4 wire	ETL,cETL
🔒	ARS3PV	ARG3PV	34" x 18.5" x 19"	860 x 470 x 480	3 cu.ft./85 L	Freestanding	4 wire	ETL,cETL
🔒	ARS62PVBIADA	ARG61PVBIADA	31.75" x 23.38" x 25"	810 x 590 x 640	6 cu.ft./170 L	Built-In or Freestanding	4 wire	ETL,cETL
🔒	ARS6PV	ARG6PV	32.5" x 23.38" x 25"	830 x 590 x 640	6 cu.ft./170 L	Recessed or Freestanding	4 wire	ETL,cETL
🔒	ARS8PV	ARG8PV	50" x 23.38" x 24.38"	1270 x 590 x 620	8 cu.ft./227 L	Freestanding	7 wire	ETL,cETL
🔒	ARS12PV	ARG12PV	61.75" x 23.38" x 24.38"	1570 x 590 x 620	12 cu.ft./340 L	Freestanding	7 wire	ETL,cETL
🔒	ARS15PV	ARG15PV	72" x 23.38" x 24.38"	1830 x 590 x 620	15 cu.ft./425 L	Freestanding	7 wire	ETL,cETL
🔒	ARS15PVLOCKER	ARG15PVLOCKER	72" x 23.38" x 24.38"	1830 x 590 x 620	15 cu.ft./425 L	Freestanding	8 lockers	ETL,cETL
🔒	ARS18PV	ARG18PV	78.5" x 27.5" x 26"	1990 x 700 x 660	18 cu.ft./510 L	Freestanding	7 wire	ETL,cETL

All units can be combined with Accucold freezers using our stacking racks

Specifications are subject to change without notice. For the most current information, visit accucold.com

Performance Series

Refrigeration Certified to NSF/ANSI 456 Vaccine Storage Standard

Purpose-built Pharma-Vac series tested and **approved by an ANSI accredited laboratory** to conform to the latest industry standard



Countertop



ADA



Undercounter



Full Sized

**CERTIFIED
TO NSF/ANSI 456**

NOTE: This unit has the same feature packages as the Pharma-Vac series (page 6-7) but include a 2-year certificate of calibration. Products in this series have been tested and certified to NSF/ANSI 456.

Temperature excursions can affect the viability of vaccines, so choosing the right refrigerators and freezers that have been designed and purpose built for the application is extremely important. They must also be tested and approved for vaccine storage to help ensure vaccine viability and provide a high level of safety.

A new standard was developed by the NSF Joint Committee (comprised of CDC Members and manufacturing/pharmaceutical experts) on Vaccine Storage. This new NSF/ANSI 456 Vaccine Storage Standard was created to help define temperature performance attributes for vaccine storage units and to challenge refrigerator and freezer manufacturers with testing and performance protocols designed around real-world use applications common in demanding healthcare environments.

Testing includes confirming temperature performance during a series of short, frequent door openings to simulate regular use, as well as long, extended door openings to simulate

events such as inventory counts or cleaning that may require the door to remain open for up to several minutes.

The standard acknowledges that how vaccines are loaded into refrigerators and freezers may affect performance, so units must pass performance criteria loaded and unloaded. In addition, all potential storage locations are considered to ensure there are no hot or cold spots that may allow vaccines to go out of CDC recommended temperature ranges. Temperature measurements are taken in 15 locations during the testing to confirm consistent performance.

With the new standard published, vaccine refrigerator and freezer manufacturers may now submit their equipment to third-party ANSI-accredited labs that can test and certify equipment to the NSF/ANSI 456 Vaccine Storage Standard. Accucold is proud to lead the industry with the largest line of cold storage product sizes certified to NSF/ANSI 456 Vaccine Storage* standard. The Performance-456 Series

supports meeting regulations and guidelines from the CDC, State Agencies, World Health Organization, and other health ministries on vaccine storage and handling.

The Purpose-Built Performance Series delivers the performance and quality you need, in addition to the tight temperature control, low sound and exceptional features to meet the most demanding cold storage applications.

**CERTIFIED
TO NSF/ANSI 456**

***Note for NSF/ANSI 456 compliance, units must be ordered with a certificate of calibration as designated by "456" in the model number.**





New
Options
Available

• Keyless Locks
• Interior Lockers
• Ventilated Drawers

See Page 5



ARG1PV456



ARS3PV456



ARG8PV456



ARS18PV456

Technical Specifications (All Units):

Defrost type: Cycle

Thermostat: Intelligent digital microprocessor

Temperature sensors: 2 (air probe & buffered probe)

Adjustable operating control range:

2 to 8°C (35.6 to 46.4°F)

Temperature variation: +/-1.0°C*

Shelving: Adjustable white plastic coated wire

Voltage: 115V/60 Hz

Cord: NEMA 5-15P

Lock: Factory-installed key lock

Refrigerant: Eco-friendly R600a or R290a

Light: LED

Access port: 1/2"

Door: Reversible

Fan: Internal

Certifications: ETL, ETL-C, NSF/ANSI 456

Parts & Labor Warranty: 2 years

Compressor warranty: 5 years

Included with units:

2 keys

Do Not Unplug removable sticker

Do Not Adjust Temperature removable sticker

Do Not Store Personal Items removable sticker

User manual

2-year certificate of calibration

*NSF/ANSI 456 Certified Temperature measurements taken in 15 locations during testing to confirm consistent performance. Testing includes a series of door openings during both loaded and unloaded operation.



Extended Warranty

2-year parts & labor
5-year compressor



Eco-Friendly

Uses environmentally friendly hydrocarbons for a greener footprint



Compatible

with Pyxis®, Omnicell®, & AcuDose RX®



Logging Option

Temperature monitoring devices available for USB, cloud, or wifi-based outputs

	SOLID DOOR SKU	GLASS DOOR SKU	H x W x D	H x W x D (MM)	CAPACITY	INSTALLATION	SHELVES	CERTIFICATIONS
🔒	ARS1PV456	ARG1PV456	21.5" x 17.5" x 19.75"	550 x 440 x 500	1 cu.ft./28 L	Freestanding	3 wire	ETL,cETL,NSF/ANSI 456
🔒	ARS2PV456	ARG2PV456	22.25" x 18.5" x 23.25"	570 x 470 x 590	1.94 cu.ft./55 L	Freestanding	2 wire	ETL,cETL,NSF/ANSI 456
🔒	ARS32PVBIDA456	ARG31PVBIDA456	32" x 19.75" x 22.63"	810 x 510 x 570	2.83 cu.ft./80 L	Built-In or Freestanding	4 wire	ETL,cETL,NSF/ANSI 456
🔒	ARS3PV456	ARG3PV456	34" x 18.5" x 19"	860 x 470 x 480	3 cu.ft./85 L	Freestanding	4 wire	ETL,cETL,NSF/ANSI 456
🔒	ARS62PVBIDA456	ARG61PVBIDA456	31.75" X 23.38" X 25"	810 x 590 x 640	6 cu.ft./170 L	Built-In or Freestanding	4 wire	ETL,cETL,NSF/ANSI 456
🔒	ARS6PV456	ARG6PV456	32.5" x 23.38" x 25"	830 x 590 x 640	6 cu.ft./170 L	Recessed or Freestanding	4 wire	ETL,cETL,NSF/ANSI 456
🔒	ARS8PV456	ARG8PV456	50" x 23.38" x 24.38"	1270 x 590 x 620	8 cu.ft./227 L	Freestanding	7 wire	ETL,cETL,NSF/ANSI 456
🔒	ARS12PV456	ARG12PV456	61.75" x 23.38" x 24.38"	1570 x 590 x 620	12 cu.ft./340 L	Freestanding	7 wire	ETL,cETL,NSF/ANSI 456
🔒	ARS15PV456	ARG15PV456	72" x 23.38" x 24.38"	1830 x 590 x 620	15 cu.ft./425 L	Freestanding	7 wire	ETL,cETL,NSF/ANSI 456
🔒	ARS18PV456	ARG18PV456	78.5" x 27.5" x 26"	1990 x 700 x 660	18 cu.ft./510 L	Freestanding	7 wire	ETL,cETL,NSF/ANSI 456

All units can be combined with Accucold freezers using our stacking racks

■ Specifications are subject to change without notice. For the most current information, visit accucold.com

* The published temperature variation is derived from the maximum deviation of an NTC sensor in a 1 oz. vial located nearest the chamber geometric center during a 24 hour test period.

Pharma-Vac Performance Series Freezers

Designed and purpose-built for pharmacy, medication, and vaccination applications to support meeting CDC/VFC vaccine storage guidelines



Countertop



ADA



Undercounter



Full Sized



Advanced Temperature Control

Intelligent digital microprocessor temperature controller

Improved temperature accuracy with a buffered probe in glycol-filled bottle to simulate temperature of stored product

Additional sensor reads interior air temperature for superior temperature control

Adjustable operating control range from -30 °C to -10 °C (-22 °F to +14 °F)

Digital display of the min/max temperature (updated in 15 minute increments)

Temperature viewable in Celsius and Fahrenheit to the nearest tenth of a degree

Password protection of control parameters beyond setpoint



Multiple Alarms For Safer Monitoring

Audible/visual alarms for high/low temperature excursions

Open door alarm sounds if the door is left ajar (default 4 minutes with selectable 1-99 minute range)

Audible power failure and sensor failure alarms

Mute function for alarms

Remote alarm contacts in rear of the unit



Fully Featured Interior For Convenient Storage

Energy efficient LED lighting with external on/off switch

Adjustable plastic-coated wire shelves for improved circulation

Multiple shelf positions spaced at 1/2" to allow flexible adjusting to support smaller items

Static manual defrost cooling

1/2" probe port included to accept user-provided monitoring equipment



Quality Design For Reliable Performance

Hospital grade cord with a green dot plug

Powder-coated handle with naturally occurring silver ions to reduce the spread of germs

Self-closing door offers added storage protection

User-reversible door swing (self-closing function compatible with RHD position only)

Environmentally-friendly natural hydrocarbon refrigerant for reduced carbon footprint

Meets EPA and SNAP requirements

Convenient security with a top-mounted door lock (2 keys included)

Magnetic gaskets to ensure a positive seal

Pyxis®, Omnicell® and AcuDose RX® compatible



SKU: AFS14PV



Remote contacts



Temperature sensor in glycol bottle



Microprocessor digital temperature control



New
Options
Available

• Keyless Locks

See Page 5



AFZ2PVBIADA



AFZ5PVBIADA



Technical Specifications (All Units):

Defrost: Manual or Frost-Free

Thermostat: Intelligent digital microprocessor

Temperature Sensors:

2 (air probe and buffered probe)

Adjustable Operating Control Range:

-30 °C to -10 °C (-22 °F to +14 °F)

Shelving: White plastic coated wire

Voltage: 115V/60Hz

Cord: NEMA 5-15P

Lock: Factory-installed key lock

Handle: Silver-coated antimicrobial coating

Refrigerant: Eco-friendly R290a

Light: LED

Access Port: ½"

Door: Reversible

Fan: Internal

Certifications: ETL, ETL-C

Parts & Labor Warranty: 2 years

Compressor Warranty: 5 years

Included with units:

DO NOT UNPLUG warning sticker

DO NOT ADJUST TEMPERATURE warning sticker

DO NOT STORE PERSONAL ITEMS warning sticker

DESIGNED TO PROVIDE +/-1 °C VARIATION

The published temperature variation is derived from the maximum deviation of an NTC sensor in a 1 oz. vial located nearest the chamber geometric center during a 24 hour test period.



Extended Warranty

2-year parts & labor
5-year compressor



Eco-Friendly

Uses environmentally
friendly hydrocarbons
for a greener footprint



Compatible

with Pyxis®, Omnicell®,
& AcuDose RX®



Logging Option

Temperature monitoring
devices available
for USB, cloud, or
wifi-based outputs

SKU	H x W x D	H x W x D (MM)	CAPACITY	INSTALLATION	DEFROST	SHELVES	CERTIFICATIONS
AFZ1PV	22.25" x 18.5" x 23.25"	570 x 470 x 590	1.4 cu.ft./40 L	Freestanding	Manual	2 wire	ETL,cETL
AFZ2PVBIADA	32" x 19.75" x 22.63"	810 x 500 x 570	2.47 cu.ft./70 L	Built-In or Freestanding	Manual	4 wire	ETL,cETL
AFZ5PVBIADA	31.75" x 23.38" x 25"	810 x 590 x 640	3.88 cu.ft./110 L	Built-In or Freestanding	Manual	4 wire	ETL,cETL
AFS14PV	74.38" x 23.5" x 25.25"	1890 x 600 x 640	9.53 cu.ft./270 L	Freestanding	Frost-Free	6 wire	ETL,cETL
AFS17PV	79.5" x 27.5" x 26.63"	2020 x 700 x 680	14.83 cu.ft./420 L	Freestanding	Frost-Free	6 wire	ETL,cETL

■ All units can be combined with Accucold refrigerators using our stacking racks

■ Specifications are subject to change without notice. For the most current information, visit accucold.com

Pharma-Vac Performance Series Refrigerator-Freezers

Dual compressor cooling purpose-built for pharmacy, medication, and vaccination applications



Advanced Temperature Control

Intelligent digital microprocessor temperature controllers
Improved temperature accuracy with buffered probe in glycol-filled bottles to simulate temperature of stored product
Additional sensor reads interior air temperature for superior temperature control
Adjustable operating control range: Refrigerator: from +2°C to +8°C
 Freezer: -30°C to -10°C
Digital display of the min/max temperature (updated in 15 minute increments)
Temperature viewable in Celsius and Fahrenheit to the nearest tenth of a degree
Password protection of control parameters beyond setpoint
Optimized forced air cooling for excellent temperature stability and uniformity with rapid recovery after door openings and product loading



Multiple Alarms For Safer Monitoring

Audible/visual alarms for high/low temperature excursions
Open door alarm sounds if the door is left ajar (default 4 minutes with selectable 1-99 minute range)
Audible power failure and sensor failure alarms
Mute function for alarms
Remote alarm contacts in rear of the unit



Fully Featured Interior For Convenient Storage

Energy efficient LED lighting with external on/off switch
Adjustable plastic-coated wire shelves for improved circulation
Multiple shelf positions spaced at ½" to allow flexible adjusting to support smaller items
Adjustable cycle defrost operation (Refrigerator) and static manual defrost (Freezer)
 ½" **probe ports** included to accept user-provided monitoring equipment



Quality Design For Reliable Performance

Hospital grade cord with a green dot plug
Self-closing doors offers added storage protection
Locking casters for smooth mobility
Environmentally-friendly natural hydrocarbon refrigerant for reduced carbon footprint
Meets EPA and SNAP requirements
Convenient security with locks for each section
Magnetic gaskets to ensure a positive seal
Compatible with Pyxis®, Omnicell® and AcuDose RX®



Model: ARFG15PV



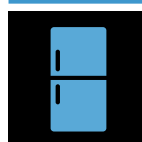
Remote Contacts



Temperature Sensor in glycol bottle



Microprocessor digital temperature control

**DUAL COMPRESSOR**

Independent cooling ensures refrigerated and frozen items are properly stored



ARFG15PV

ARFG18PV

Technical Specifications (All Units):

Defrost type: Cycle (Refrigerator) + Manual (Freezer)

Thermostat: Intelligent digital microprocessor

Temperature sensors:

4 (air probe and buffered air probe in each section)

Adjustable operating control range:

Refrigerator: from +2 °C to +8 °C

Freezer: -30 °C to -10 °C

Temperature Variation: +/-1 °C

Shelving: White plastic coated wire

Voltage: 115V/60Hz

Cord: NEMA 5-15P

Lock: Factory-installed key locks

Refrigerant: Eco-friendly R600a + R290a

Light: LED

Access Port: (2) 1/2"

Door: Specify RHD/LHD

Fan: Internal

Certifications: ETL, ETL-C

Parts & Labor Warranty: 2 years

Compressor Warranty: 5 years

DESIGNED TO PROVIDE +/-1°C BOX

Included with units:

2 keys

DO NOT UNPLUG removable sticker

DO NOT ADJUST TEMPERATURE removable sticker

DO NOT STORE PERSONAL ITEMS removable sticker

User manual

DESIGNED TO PROVIDE +/-1 °C VARIATION

The published temperature variation is derived from the maximum deviation of an NTC sensor in a 1 oz. vial located nearest the chamber geometric center during a 24 hour test period.

**Extended Warranty**

2-year parts & labor
5-year compressor

**Eco-Friendly**

Uses environmentally friendly hydrocarbons for a greener footprint

**Compatible**

with Pyxis®, Omnicell®, & AcuDose RX®

**Logging Option**

add our D2LB data logger for additional assurance (See page...)

SKU	H x W x D	H x W x D (mm)	REFRIGERATOR CAPACITY	FREEZER CAPACITY	DOOR SWING	REFRIGERATOR DOOR	FREEZER DOOR	REF/FRZ SHELVES	CERTIFICATIONS
ARFG15PV	74.63" x 23.5" x 25"	1900 x 600 x 640	6.75 cu.ft./191 L	4 cu.ft./113 L	RHD	Solid with window	Solid	3/2 wire	ETL, cETL
ARFG15PVLHD	74.63" x 23.5" x 25"	1900 x 600 x 640	6.75 cu.ft./191 L	4 cu.ft./113 L	LHD	Solid with window	Solid	3/2 wire	ETL, cETL
ARFG18PV	79.63" x 27.63" x 26.25"	2020 x 700 x 670	11.04 cu.ft./313 L	4.5 cu.ft./127 L	RHD	Solid with window	Solid	4/2 wire	ETL, cETL
ARFG18PVLHD	79.63" x 27.63" x 26.25"	2020 x 700 x 670	11.04 cu.ft./313 L	4.5 cu.ft./127 L	LHD	Solid with window	Solid	4/2 wire	ETL, cETL

Specifications are subject to change without notice. For the most current information, visit accucold.com

Ultra Low Temperature Freezers

Purpose-built for the long-term storage and reliable protection of high value, temperature-sensitive products and biological materials



Advanced Temperature Control

10" LED touchscreen allows intuitive operation & data management (full-sized models)

Adjustable operating control range from -86°C to -40°C

Stable interior stays within 3.1°C of the setpoint

Digital display of the min/max and ambient temperature

Easy viewing of temperature records, data curves, alarm history, door openings, & user logins

Message board function for staff communication

Inventory storage management system

Bluetooth & WiFi connectivity

Stores up to 10 years of operational data for optimum record-keeping



Trusted Security & Temperature Monitoring

Electronic & mechanical door lock, with optional facial recognition, fingerprint, & NFC card access

Audible and visual alerts

Open door alert if the door is left ajar for over a minute

Sensor alerts for ambient temperature, interior temperature, & condenser

High/low internal temperature alarm

Low battery detection

Power outage alert

USB port included for easy data export

Remote alarm terminal in rear



Fully Featured Interior For Convenient Storage

Dual voltage design with a 115V and 220V plug included (full-sized models)

Adjustable stainless steel shelves included

Optional freezer box racks

Access ports to accept additional monitoring equipment

Ergonomic handle for easy but secure opening

Locking door with two keys, plus spacing to accept padlock

Universal interior design accommodates racks

Heavy duty casters allows easy mobility

Whisper quiet to not disturb workflow



Quality Design For Reliable Performance

Dual Shield protection with two independent compressors that ensure temperature is maintained at -80°C in the event of compressor failure (models with suffix "DC")

ENERGY STAR certified (full-sized models)

Environmentally-friendly natural hydrocarbon refrigerant for reduced carbon footprint

Meets EPA and SNAP requirements

Insulated inner doors for an added layer of protection

VIP vacuum insulation improves capacity and stabilizes performance

Fast temperature recovery with accelerated pulldown



Model: AULT530DC



10" LED touchscreen



Ergonomic handle



NFC card access



Dual voltage operations full-sized models with power cords included

Performance Plus Dual Shield

-86°C Chest Freezers
Also Available.

See Page 16



AULT50PS



AULT530DC



AULT780DC

Technical Specifications

Defrost type: Manual

Thermostat: Microprocessor w/10" HD Intelligent screen (Full-sized models); Microprocessor w/digital display (Counter height models)

Adjustable operating control range: -86 to -40°C

Temperature variation: 2.5 to 3.5°C

Shelving: Stainless steel

Voltage: 115V & 220V (Full-sized models)

Cord: NEMA 5-15P/NEMA 6-15P

Lock: Keyed lock w/padlock option, electronic lock with fingerprint, face recognition, & NFC card access (Full-sized models); Keyed lock (Counter height models)

Refrigerant: Mixture of hydrocarbon gas blend

Certifications: UL, cUL, ENERGY STAR (Full-sized units)

Parts & Labor Warranty: 5 years

Compressor Warranty: 12 years

Included with units:

(2) NFC cards

(2) Keys

Defrosting shovel

Certificate of Conformity

Optional:

Freezer racks

Protective gloves



Extended Warranty

5-year parts & labor
12-year compressor



Eco-Friendly

Uses environmentally friendly hydrocarbons for a greener footprint



Dual Shield Protection

Two redundant compressors ensure no downtime (suffix "DC")



Logging Option

Add DLPWULTKIT accessory for cloud-based temperature monitoring that provides real-time alerts via text, call, or email

Dual Shield Models with Two Redundant Compressors

SKU	H x W x D	H x W x D (MM)	CAPACITY	2" FREEZER BOXES/RACKS*	3" FREEZER BOXES/RACKS*	CONTROLLER/DISPLAY	POWER SOURCE
AULT780DC	77.5" x 48.75" x 40.5"	1969 x 1238 x 1029	27.5 cu.ft./780L	600/24	360/24	Microprocessor w/10" HD Intelligent touchscreen	115V/220V (NEMA 5-15 & NEMA 6-15 plugs included)
AULT530DC	75.5" x 36.88" x 38.5"	1943 x 937 x 978	18.7 cu.ft./530 L	400/16	240/16	Microprocessor w/10" HD Intelligent touchscreen	115V/220V (NEMA 5-15 & NEMA 6-15 plugs included)

Cascade Compressor Series

SKU	H x W x D	H x W x D (MM)	CAPACITY	2" FREEZER BOXES/RACKS*	3" FREEZER BOXES/RACKS*	CONTROLLER/DISPLAY	POWER SOURCE
AULT779PS	77.5" x 48.75" x 40.5"	1969 x 1238 x 1029	27.5 cu.ft./780L	600/24	360/24	Microprocessor w/10" HD Intelligent touchscreen	115V/220V (NEMA 5-15 & NEMA 6-15 plugs included)
AULT50PS	30.25" x 37.63" x 26.38"	770 x 960 x 670	1.8 cu.ft./50 L	36/2	24/2	Microprocessor w/digital display	115V (NEMA 5-15 plug)

*Racks sold separately

Specifications are subject to change without notice. For the most current information, visit accucold.com

Ultra Low Temperature Chest Freezers

Made in Denmark, our -85°C chest freezers offer reliable ultra low temperature storage for biological samples, **DNA/RNA material, chemicals, select vaccines**, and other substances with **strict temperature requirements**



Low Temperature Storage

Digital control panel allows you to manage the temperature between -50 and -85°C
Temperature viewable in Celsius or Fahrenheit to the nearest tenth of a degree
Fast pull-down time of 3 hours from ambient temperature
Power-out alarm powered by a 9V battery audible warns of power failure



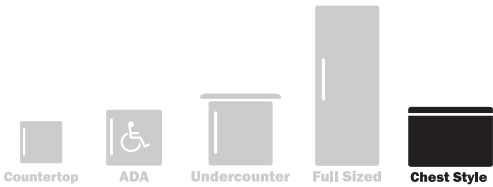
User-Friendly Features

Pre-installed casters allow easy mobility
Counterbalanced hinges to ensure safer loading
High/low temperature alarm audible warns if the interior goes out of range
Defrost drain in front for easy maintenance as needed
Vertical box shelf option for added storage convenience



Quality Design For Reliable Performance

Factory-installed lock for convenient security
Inner lids included for added protection when loading the freezer
Hermetically sealed compressor ensures lasting durability in busy facilities
Extra thick insulation with 4 ½" thick walls
Advanced design features 8 layers of D-shaped cooling pipes to improve efficiency



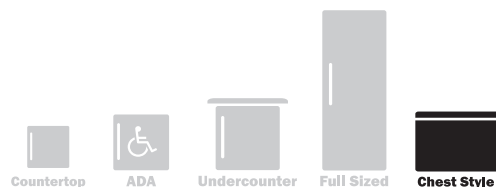
SKU: LAB11R9 includes 6 10-box shelves and 3 5-box shelves

	SKU	H x W x D	H x W x D (MM)	CAPACITY	STORAGE	TEMPERATURE RANGE	CASTERS	CERTIFICATIONS
🔒	LAB8	36.25" x 23.75" x 28"	920 x 600 x 710	3.08 cu.ft./87 L	-	-86 to -50°C	Included	UL,cUL,UL-S
🔒	LAB8R6	36.25" x 23.75" x 28"	920 x 600 x 710	3.08 cu.ft./87 L	(3) 10-box racks (3) 5-box racks	-86 to -50°C	Included	UL,cUL,UL-S
🔒	LAB11	36.25" x 28.5" x 28"	920 x 720 x 710	4.8 cu.ft./136L	-	-86 to -50°C	Pre-Installed	UL,cUL,UL-S
🔒	LAB11R9	36.25" x 28.5" x 28"	920 x 720 x 710	4.8 cu.ft./136L	(6) 10-box racks (3) 5-box racks	-86 to -50°C	Pre-Installed	UL,cUL,UL-S
🔒	LAB31	36.25" x 51.18" x 25.63"	950 x 1300 x 650	11.1 cu.ft./314L	-	-86 to -50°C	Pre-Installed	UL,cUL,UL-S

■ Specifications are subject to change without notice. For the most current information, visit [accucold.com](https://www.accucold.com)

Low Temperature Freezers

From laboratory research to veterinary storage, Accucold's **-45°C** freezers serve a variety of storage functions in a range of sizes to fit any facility's space



Low Temperature Storage

Digital control panel for easy temperature management
Advanced design for maximum efficiency
Pre-installed access port to accept monitoring equipment



Variety of Sizes & Styles

28" to 67" wide options



User-Friendly Features

Pre-installed casters allow easy mobility (select units)
Counterbalanced hinges to ensure safer loading
High/low temperature alarm audible warns if the interior goes out of range
Defrost drain in front for easy maintenance as needed



Quality Design For Reliable Performance

Factory-installed lock for convenient security
Thick insulation to ensure proper cold storage
Made in Denmark



SKU: EL41LT



SKU: EL11LT

SKU	H x W x D	H x W x D (MM)	CAPACITY	TEMPERATURE RANGE	CASTERS	CERTIFICATIONS
EL11LT	33.5" x 28.5" x 27.25"	850 x 720 x 690	4.8 cu.ft./137 L	-45 to -10°C	Pre-Installed	UL,cUL,UL-S
EL21LT	33.5" x 41.5" x 27.25"	850 x 1050 x 690	8.4 cu.ft./238 L	-45 to -10°C	Pre-Installed	UL,cUL,UL-S
EL31LT	33.5" x 51.38" x 27.25"	850 x 1310 x 690	11.1 cu.ft./314 L	-45 to -10°C	Pre-Installed	UL,cUL,UL-S
EL41LT	33.5" x 59.25" x 27.25"	850 x 1500 x 690	12.8 cu.ft./362 L	-45 to -10°C	Pre-Installed	UL,cUL,UL-S
EL51LT	33.5" x 67" x 27.25"	850 x 1700 x 690	15.5 cu.ft./439 L	-45 to -10°C	Pre-Installed	UL,cUL,UL-S

Specifications are subject to change without notice. For the most current information, visit accucold.com

Pharma-Lab Performance Series

Refrigerators and freezers designed and **purpose-built to meet on the demanding needs for pharmacy, medication, vaccine, laboratory, and life science applications**



Advanced Temperature Control

Intelligent digital microprocessor temperature controller
Precise temperature control supports meeting the CDC/VFC storage guidelines
Improved temperature accuracy with a separate temperature probe for continuous product readout
Additional sensor reads interior air temperature for superior temperature control
Adjustable operating control range; Refrigerators: +2°C to +10°C (+35.6° F to +50° F)/ Freezers: -30°C to -15°C (-22°F to +5°F)
Digital display of the min/max temperature (updated in 15 minute increments)
Temperature viewable in Celsius or Fahrenheit to the nearest degree
Optimized forced air cooling for excellent temperature stability and uniformity with rapid recovery after door openings and product loading



Multiple Alarms For Safer Monitoring

Audible/visual alarms for high/low temperature excursions
Open door alarm will sound at different levels when the door is left ajar for times starting at 30 seconds
Condenser cleaning alarm sends audible and visual signal every six months



Fully Featured Interior For Convenient Storage

Adjustable plastic-coated wire shelves for improved circulation
Multiple shelf positions spaced at 1/2" to allow flexible adjusting to support smaller items
Interior LED lighting for an energy efficient presentation
Adjustable cycle defrost operation



Quality Design For Reliable Performance

Complete stainless steel construction inside and out for easier cleanup
Glass door models feature anti-condensate door frame heater to ensure a clear view
Self-closing door helps to protect contents, but will also remain open when the door is opened at a 90° angle for easier loading
Ships with 6" high commercial locking casters for optional installation
Factory-installed locks located towards the top of the unit for convenient security
Sealed back for a space-saving design that's easier to clean
Environmentally-friendly natural hydrocarbon refrigerant for reduced carbon footprint
Meets EPA and SNAP requirements
Quality door gaskets ensure a tight seal for energy savings and improved performance



SKU: ARG23ML



6" high locking castors



Adjustable shelving



Microprocessor digital temperature control



ARS23ML



ARG49ML



AFS49ML

Technical Specifications (All Units):

Defrost type: Cycle

Thermostat: Intelligent digital microprocessor

Temperature sensor: 2 (air probe & product probe)

Adjustable operating control range:

2 to 10°C (refrigerators)/-30 to -15°C (freezers)

Shelving: White plastic coated wire

Voltage: 115V/60Hz

Cord: NEMA 5-15P

Lock: Factory-installed key lock

Refrigerant: Eco-friendly R600a (refrigerators)

Eco-friendly R290a (Freezers)

Light: LED

Door: RHD/LHD or French (double door)

Fan: Internal

Certifications: UL, UL-C

Parts & Labor Warranty: 2 years

Compressor Warranty: 5 years

Included with units:

2 keys

User manual

Designed to operate with-in +/-1.5°C (Refrigerators) or +/-2.5°C (Freezers) of setpoint. Freezers with auto defrost may see temperature excursions beyond this during defrost. The published temperature variation is derived from the maximum deviation of a NTC sensor in 1 oz. vial located nearest the chamber geometric center during a 24hr test period.



Extended Warranty

2-year parts & labor
5-year compressor



Eco-Friendly

Uses environmentally friendly hydrocarbons for a greener footprint



Logging Option

Temperature monitoring devices available for USB, cloud, or wifi-based outputs

Refrigerators

SKU	H x W x D	H x W x D (MM)	CAPACITY	DOOR(S)	DOOR SWING	SHELVES	CERTIFICATIONS
ARS23ML	83.75" x 27.5" x 31"	2130 x 700 x 790	23 cu.ft./651 L	(1) Stainless Steel	RHD	4 Wire	UL,cUL,ETL-S
ARS23MLLHD	83.75" x 27.5" x 31"	2130 x 700 x 790	23 cu.ft./651 L	(1) Stainless Steel	LHD	4 Wire	UL,cUL,ETL-S
ARG23ML	83.75" x 27.5" x 31"	2130 x 700 x 790	23 cu.ft./651 L	(1) Glass	RHD	4 Wire	UL,cUL,ETL-S
ARG23MLLHD	83.75" x 27.5" x 31"	2130 x 700 x 790	23 cu.ft./651 L	(1) Glass	LHD	4 Wire	UL,cUL,ETL-S
ARS49ML	83.75" x 55.25" x 31"	2130 x 1400 x 790	49 cu.ft./1388 L	(2) Stainless Steel	French	8 Wire	UL,cUL,ETL-S
ARG49ML	83.75" x 55.25" x 31"	2130 x 1400 x 790	49 cu.ft./1388 L	(2) Glass	French	8 Wire	UL,cUL,ETL-S

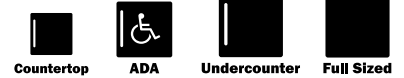
Freezers

SKU	H x W x D	H x W x D (MM)	CAPACITY	DOOR(S)	DOOR SWING	SHELVES	CERTIFICATIONS
AFS23ML	83.75" x 27.5" x 31"	2130 x 700 x 790	23 cu.ft./651 L	(1) Stainless Steel	RHD	4 Wire	UL,cUL,ETL-S
AFS23MLLHD	83.75" x 27.5" x 31"	2130 x 700 x 790	23 cu.ft./651 L	(1) Stainless Steel	LHD	4 Wire	UL,cUL,ETL-S
AFS49ML	83.75" x 55.25" x 31"	2130 x 1400 x 790	49 cu.ft./1388 L	(2) Stainless Steel	French	8 Wire	UL,cUL,ETL-S

Specifications are subject to change without notice. For the most current information, visit accucold.com

Med-Lab Performance Series

Medical grade, temperature-controlled solutions to **meet the demanding needs of scientific, life science, laboratory, and medical cold storage applications**



Advanced Temperature Control

Intelligent digital microprocessor temperature controller
Improved temperature accuracy with a buffered probe in glycol-filled bottle to simulate temperature of stored product
Additional sensor reads interior air temperature for superior temperature control
Adjustable operating control range from +2°C to +10°C (+35.6°F to +50°F)
Digital display of the min/max temperature (updated in 15 minute increments)
Temperature viewable in Celsius and Fahrenheit to the nearest tenth of a degree
Password protection of control parameters beyond setpoint
Optimized forced air cooling for excellent temperature stability and uniformity with rapid recovery after door openings and product loading



Multiple Alarms For Safer Monitoring

Audible/visual alarms for high/low temperature excursions
Open door alarm sounds if the door is left ajar (default 4 minutes with selectable 1-99 minute range)
Audible power failure and sensor failure alarms
Mute function for alarms
Remote alarm contacts in rear of the unit



Fully Featured Interior For Convenient Storage

Energy efficient LED lighting with external on/off switch
Adjustable plastic-coated wire shelves for improved circulation
Multiple shelf positions spaced at 1/2" to allow flexible adjusting to support smaller items
Adjustable cycle defrost operation
1/2" probe port included to accept user-provided monitoring equipment



Quality Design For Reliable Performance

Hospital grade cord with a green dot plug
Antimicrobial silver ion-coated handle for added protection from germs
Self-closing door offers added storage protection
User-reversible door swing (self-closing function compatible with RHD position only)
Environmentally-friendly natural hydrocarbon refrigerant for reduced carbon footprint
Meets EPA and SNAP requirements
Convenient security with a top-mounted door lock (2 keys included)
Magnetic gaskets to ensure a positive seal
Compatible with Pyxis®, Omnicell® and AcuDose RX®



SKU: ARG3ML



Remote Contacts



Temperature sensor in glycol bottle



Microprocessor digital temperature control



New
Options
Available

• Keyless Locks
• Interior Lockers
• Ventilated Drawers

See Page 5

Technical Specifications (All Units):



ARG6ML



ARS6MLDR



ARS8ML



ARS15MLLOCKER

Defrost type: Cycle

Thermostat: Intelligent digital microprocessor

Temperature sensors: 2 (air probe & buffered probe)

Adjustable operating control range:

+2°C to +10°C (+35.6°F to +50°F)

Temperature variation: +/- 1°C*

Shelving: Adjustable white plastic coated wire

Voltage: 115V/60 Hz

Cord: NEMA 5-15P

Lock: Factory-installed key lock

Refrigerant: Eco-friendly R600a

Light: LED

Access port: 1/2"

Door: Reversible

Fan: Internal

Certifications: ETL, ETL-C

Parts & Labor Warranty: 2 years

Compressor warranty: 5 years

Included with units:

2 keys

Do Not Unplug removable sticker

Do Not Adjust Temperature removable sticker

Do Not Store Personal Items removable sticker

User manual

DESIGNED TO PROVIDE +/-1°C VARIATION

The published temperature variation is derived from the maximum deviation of an NTC sensor in a 1 oz. vial located nearest the chamber geometric center during a 24 hour test period.



Extended Warranty

2-year parts & labor
5-year compressor



Eco-Friendly

Uses environmentally
friendly hydrocarbons for
a greener footprint



Compatible

with Pyxis®, Omnicell®,
& AcuDose RX®



Logging Option

Temperature monitoring
devices available
for USB, cloud, or
wifi-based outputs

Refrigerators

SOLID DOOR SKU	GLASS DOOR SKU	H x W x D	H x W x D (MM)	CAPACITY	INSTALLATION	SHELVES	CERTIFICATIONS
ARS1ML	ARG1ML	21.5" x 17.5" x 19.75"	550 x 440 x 500	1 cu.ft./28 L	Freestanding	3 wire	ETL,cETL
ARS3ML	ARG3ML	34" x 18.5" x 19"	860 x 470 x 480	3 cu.ft./85 L	Freestanding	4 wire	ETL,cETL
ARS6ML	ARG6ML	32.5" x 23.38" x 25"	830 x 590 x 640	6 cu.ft./170 L	Recessed or Freestanding	4 wire	ETL,cETL
ARS8ML	ARG8ML	50" x 23.38" x 24.38"	1270 x 590 x 620	8 cu.ft./227 L	Freestanding	7 wire	ETL,cETL
ARS12ML	ARG12ML	61.75" x 23.38" x 24.38"	1570 x 590 x 620	12 cu.ft./340 L	Freestanding	7 wire	ETL,cETL
ARS15ML	ARG15ML	72" x 23.38" x 24.38"	1830 x 590 x 620	15 cu.ft./425 L	Freestanding	7 wire	ETL,cETL
ARS15MLLOCKER	ARG15MLLOCKER	72" x 23.38" x 24.38"	1830 x 590 x 620	15 cu.ft./425 L	Freestanding	8 lockers	ETL,cETL
ARS18ML	ARG18ML	78.5" x 27.5" x 26"	1990 x 700 x 660	18 cu.ft./510 L	Freestanding	7 wire	ETL,cETL

All units can be combined with Accucold freezers using our stacking racks

Specifications are subject to change without notice. For the most current information, visit accucold.com

Manual Defrost All-Freezers & All-Refrigerators

Popular sizes from countertop to large capacity for static cooling operation in pharmacy, life science, and industrial storage applications.



Countertop



ADA



Undercounter



Full Sized

Features

Static manual defrost operation with no internal fans

Factory-installed locks for added security

Adjustable shelves or slide-out baskets

Audible high/low temperature alarms

External readout of the current and min/max temperatures

Access port included for additional monitoring equipment

Thick insulation and magnetic gaskets to ensure a quality seal



VT65MLVAC456ADA



URM19W



UFM19W

Refrigerators

	SKU	H x W x D	H x W x D (MM)	CAPACITY	INSTALLATION	SHELVES	TEMPERATURE RANGE	CERTIFICATIONS
🔒	URM19W	72" x 30.5" x 27.63"	1830 x 770 x 700	18.3 cu.ft./518 L	Freestanding	4 Wire	1 to 10°C	ETL, cETL, ETL-S

Freezers

	SKU	H x W x D	H x W x D (MM)	CAPACITY	INSTALLATION	SHELVES	TEMPERATURE RANGE	CERTIFICATIONS
🔒	UFM19W	72" x 30.5" x 27.63"	1830 x 770 x 700	18.3 cu.ft./518 L	Freestanding	4 Wire	-24 to -18°C	ETL, cETL, ETL-S
🔒	VT65MLVAC456	33.75" x 23.63" x 23.5"	860 x 600 x 600	1.85 cu.ft./52 L	Built-In or Freestanding	3 Clear Baskets	-35 to -15°C	ETL, cETL, NSF/ANSI 456
🔒	VT65MLVAC456ADA	32" x 23.63" x 23.5"	820 x 600 x 600	1.85 cu.ft./52 L	Built-In or Freestanding	3 Clear Baskets	-35 to -15°C	ETL, cETL, NSF/ANSI 456

*Specifications are subject to change without notice. For the most current information, visit accucold.com

Refrigerator-Freezer Combinations

Pharma-Vac refrigerators stacked with Performance freezers create all-purpose combinations that provide reliable storage in slimmer fitting footprints

Features

New full-size single unit dual compressor choices (ARFS/G series)

Easy assembly with our stacking rack

Takes up less than 24" of floor space for an easier fit in facilities

Fully featured with our Performance Series packages

Access ports included with both units

External temperature readout as recommended by the CDC

Independent refrigerator and freezer operation for optimum performance

High/low temperature alarms installed in both units

Locking doors with separate keys

Extended warranty with 2 years parts & labor/5 years compressor



StackRack lets you combine virtually any two units



Countertop



ADA



Undercounter



Full Sized



SKU: ARG6PV-AFZ5PVBIADASTACK



SKU: ARS12PV-AFZ1PVSTACK

Refrigerators

SKU	H x W x D	H x W x D (MM)	REFRIGERATOR CAPACITY	FREEZER CAPACITY	REFRIGERATOR DOOR	FREEZER DOOR	SHELVES	CERTIFICATIONS
ARS32PVBIADA-AFZ1PVSTACK	50.5" x 19.75" x 23.25"	1280 x 500 x 590	2.83 cu.ft./80 L	1.4 cu.ft./40 L	White	White	4/2	ETL,cETL
ARG31PVBIADA-AFZ1PVSTACK	50.5" x 19.75" x 23.25"	1280 x 500 x 590	2.83 cu.ft./80 L	1.4 cu.ft./40 L	Glass	White	4/2	ETL,cETL
ARS6PV-AFZ1PVSTACK	54.75" x 23.38" x 24.38"	1390 x 590 x 620	6 cu.ft./170 L	1.4 cu.ft./40 L	White	White	4/2	ETL,cETL
ARG6PV-AFZ1PVSTACK	54.75" x 23.38" x 24.38"	1390 x 590 x 620	6 cu.ft./170 L	1.4 cu.ft./40 L	Glass	White	4/2	ETL,cETL
ARS6PV-AFZ5PVBIADASTACK	64" x 23.38" x 25"	1630 x 590 x 640	6 cu.ft./170 L	2.47 cu.ft./70 L	White	White	4/2	ETL,cETL
ARG6PV-AFZ5PVBIADASTACK	64" x 23.38" x 25"	1630 x 590 x 640	6 cu.ft./170 L	2.47 cu.ft./70 L	Glass	White	4/2	ETL,cETL
ARS8PV-AFZ1PVSTACK	72.25" x 23.38" x 24.38"	1840 x 590 x 620	8 cu.ft./227 L	1.4 cu.ft./40 L	White	White	7/2	ETL,cETL
ARG8PV-AFZ1PVSTACK	72.25" x 23.38" x 24.38"	1840 x 590 x 620	8 cu.ft./227 L	1.4 cu.ft./40 L	Glass	White	7/2	ETL,cETL
ARS12PV-AFZ1PVSTACK	84" x 23.38" x 24.38"	2130 x 590 x 620	12 cu.ft./340 L	1.4 cu.ft./40 L	White	White	7/2	ETL,cETL
ARG12PV-AFZ1PVSTACK	84" x 23.38" x 24.38"	2130 x 590 x 620	12 cu.ft./340 L	1.4 cu.ft./40 L	Glass	White	7/2	ETL,cETL

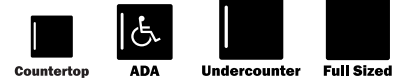
■ Additional combinations available by special order

■ Specifications are subject to change without notice. For the most current information, visit accucold.com

Controlled Room Temperature

Performance Series Cabinet

Designed and **purpose-built** for ambient medication and vaccine storage in pharmacy and patient care areas



Advanced Temperature Control

Intelligent digital microprocessor temperature controller
Improved temperature accuracy with a buffered probe in glycol-filled bottle to simulate temperature of stored product
Additional sensor reads interior air temperature for superior temperature control
Adjustable operating control range from 68° to 77° F (20°C to 25°C)
Digital display of the min/max temperature (updated in 15 minute increments)
Temperature viewable in Celsius and Fahrenheit to the nearest tenth of a degree
Password protection of control parameters beyond setpoint
Optimized forced air cooling for excellent temperature stability and uniformity with rapid recovery after door openings and product loading



Multiple Alarms For Safer Monitoring

Audible/visual alarms for high/low temperature excursions
Open door alarm sounds if the door is left ajar (default 4 minutes with selectable 1-99 minute range)
Audible power failure and sensor failure alarms
Mute function for alarms
Remote alarm contacts in rear of the unit



Fully Featured Interior For Convenient Storage

Energy efficient LED lighting with external on/off switch
Adjustable plastic-coated wire shelves for improved circulation
Multiple shelf positions spaced at 1/2" to allow flexible adjusting to support smaller items
Adjustable cycle defrost operation
1/2" probe port included to accept user-provided monitoring equipment



Quality Design For Reliable Performance

Hospital grade cord with a green dot plug
Antimicrobial silver ion-coated handle for added protection from germs
Self-closing door offers added storage protection
User-reversible door swing (self-closing function compatible with RHD position only)
Environmentally-friendly natural hydrocarbon refrigerant for reduced carbon footprint
Meets EPA and SNAP requirements
Convenient security with a top-mounted door lock (2 keys included)
Magnetic gaskets to ensure a positive seal
Compatible with Pyxis®, Omnicell® and AcuDose RX®



SKU: ARG12PV-CRT



Performance

CRT**CONTROLLED
ROOM TEMPERATURE**

72°F

**New
Options
Available**

- Keyless Locks
- Interior Lockers
- Ventilated Drawers

See Page 5



ARS1PV-CRT

ARG3PV-CRT

ARG8PVDR-CRT

ARS12PV-CRT

ARG15PV-CRT

Technical Specifications (All Units):**Defrost type:** Cycle**Thermostat:** Intelligent digital microprocessor**Temperature sensors:** 2 (air probe & buffered probe)**Adjustable operating control range:**

68° to 77° F (20° C to 25° C)

Temperature variation: +/- 1.5°C***Shelving:** Adjustable white plastic coated wire**Voltage:** 115V/60 Hz**Cord:** NEMA 5-15P**Lock:** Factory-installed key lock**Refrigerant:** Eco-friendly R600a or R290a**Light:** LED**Access port:** 1/2"**Door:** Reversible**Fan:** Internal**Certifications:** ETL, ETL-C**Parts & Labor Warranty:** 2 years**Compressor warranty:** 5 years**Included with units:**

2 keys

Do Not Unplug removable sticker

Do Not Adjust Temperature removable sticker

Do Not Store Personal Items removable sticker

User manual

**DESIGNED TO PROVIDE
+/-1.5°C VARIATION**

The published temperature variation is derived from the maximum deviation of an NTC sensor in a 1 oz. vial located nearest the chamber geometric center during a 24 hour test period.

**Extended
Warranty**

2-year parts & labor
5-year compressor

**Eco-Friendly**

Uses environmentally
friendly hydrocarbons
for a greener footprint

**Compatible**

with Pyxis®, Omnicell®,
& AcuDose RX®

**Logging Option**

Temperature monitoring
devices available
for USB, cloud, or
wifi-based outputs

	SOLID DOOR SKU	GLASS DOOR SKU	H x W x D	H x W x D (MM)	CAPACITY	INSTALLATION	SHELVES	CERTIFICATIONS
🔒	ARS1PV-CRT	ARG1PV-CRT	21.5" x 17.5" x 19.75"	550 x 440 x 500	1 cu.ft./28 L	Freestanding	3 wire	ETL,cETL
🔒	ARS2PV-CRT	ARG2PV-CRT	22.25" x 18.5" x 23.25"	570 x 470 x 590	1.94 cu.ft./55 L	Freestanding	2 wire	ETL,cETL
🔒	ARS32PVBIADA-CRT	ARG31PVBIADA-CRT	32" x 19.75" x 22.63"	810 x 510 x 570	2.83 cu.ft./80 L	Built-In or Freestanding	4 wire	ETL,cETL
🔒	ARS3PV-CRT	ARG3PV-CRT	34" x 18.5" x 19"	860 x 470 x 480	3 cu.ft./85 L	Freestanding	4 wire	ETL,cETL
🔒	ARS62PVBIADA-CRT	ARG61PVBIADA-CRT	31.75" x 23.38" x 25"	810 x 590 x 640	6 cu.ft./170 L	Built-In or Freestanding	4 wire	ETL,cETL
🔒	ARS6PV-CRT	ARG6PV-CRT	32.5" x 23.38" x 25"	830 x 590 x 640	6 cu.ft./170 L	Recessed or Freestanding	4 wire	ETL,cETL
🔒	ARS8PV-CRT	ARG8PV-CRT	50" x 23.38" x 24.38"	1270 x 590 x 620	8 cu.ft./227 L	Freestanding	7 wire	ETL,cETL
🔒	ARS12PV-CRT	ARG12PV-CRT	61.75" x 23.38" x 24.38"	1570 x 590 x 620	12 cu.ft./340 L	Freestanding	7 wire	ETL,cETL
🔒	ARS15PV-CRT	ARG15PV-CRT	72" x 23.38" x 24.38"	1830 x 590 x 620	15 cu.ft./425 L	Freestanding	7 wire	ETL,cETL
🔒	ARS18PV-CRT	ARG18PV-CRT	78.5" x 27.5" x 26"	1990 x 700 x 660	18 cu.ft./510 L	Freestanding	7 wire	ETL,cETL

Specifications are subject to change without notice. For the most current information, visit accucold.com

Performance Series BOD Refrigerated/Heated Incubators

Designed and purpose-built to ensure stable temperature conditions for BOD and microbiological cold storage applications at 20°C



Advanced Temperature Control

Intelligent digital microprocessor temperature controller
Improved temperature accuracy with a buffered probe in glycol-filled bottle to simulate temperature of stored product
Additional sensor reads interior air temperature for superior temperature control
4°C to 60°C adjustable operating control range
Digital display of the min/max temperature (updated in 15 minute increments)
Temperature viewable in Celsius and Fahrenheit to the nearest tenth of a degree
Password protection of control parameters beyond setpoint
Optimized forced air cooling for temperature stability and uniformity with rapid recovery after door openings



Multiple Alarms For Safer Monitoring

Audible/visual alarms for high/low temperature excursions
Open door alarm sounds if the door is left ajar (default 4 minutes with selectable 1-99 minute range)
Audible power failure and sensor failure alarms
Mute function for alarms
Remote alarm contacts in rear of the unit



Fully Featured Interior For Convenient Storage

Energy efficient LED lighting with external on/off switch
Adjustable plastic-coated wire shelves for improved circulation
Multiple shelf positions spaced at 1/2" to allow flexible adjusting to support smaller items
Adjustable cycle defrost operation
1/2" probe port included to accept user-provided monitoring equipment



Quality Design For Reliable Performance

Hospital grade cord with a green dot plug
Antimicrobial handle with naturally occurring silver ions to reduce the spread of germs
Self-closing door offers added storage protection
Environmentally-friendly natural hydrocarbon refrigerant for reduced carbon footprint
Meets EPA and SNAP requirements
Convenient security with a top-mounted door lock (2 keys included)
Magnetic gaskets to ensure a positive seal



Model: ABOD6



Model: ABOD18

BOD REFRIGERATED INCUBATOR PERFORMANCE CHAMBER

New
Options
Available

- Keyless Locks
- Interior Lockers
- Ventilated Drawers

See Page 5

Technical Specifications (All Units):

Defrost: Cycle

Thermostat: Intelligent digital microprocessor

Temperature Sensors: 2 (air probe and buffered probe)

Adjustable Operating Control Range: 4 to 60°C (39.2 to 140°F)

Temperature Variation: +/-1°C

Shelving: White plastic coated wire

Voltage: 115V/60Hz

Cord: NEMA 5-15P

Lock: Factory-installed key lock

Handle: Silver-coated antimicrobial coating

Refrigerant: Eco-friendly R600a or R290a

Light: LED

Access Port: 1/2"

Door: Reversible

Fan: Internal

Certifications: ETL, ETL-C

Parts & Labor Warranty: 2 years

Compressor Warranty: 5 years

DESIGNED TO PROVIDE +/-1°C VARIATION

The published temperature variation is derived from the maximum deviation of an NTC sensor in a 1 oz. vial located nearest the chamber geometric center during a 24 hour test period.



ABOD6



ABOD15LHD



ABOD18



Extended Warranty

2-year parts & labor
5-year compressor



Eco-Friendly

Uses environmentally
friendly hydrocarbons for
a greener footprint



Compatible

with Pyxis®, Omnicell®,
& AcuDose RX®



Logging Option

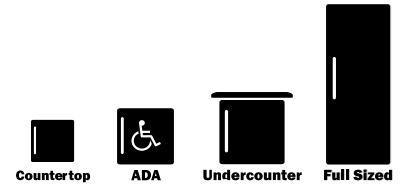
Temperature monitoring
devices available
for USB, cloud, or
wifi-based outputs

SKU	H x W x D	H x W x D (MM)	CAPACITY	EST. BOTTLE CAPACITY*	INSTALLATION	SHELVES	FANS	CERTIFICATIONS
ABOD6	32.5" x 23.38" x 25"	830 x 590 x 640	6 cu.ft./170 L	90	Freestanding	4 Wire	1	ETL,cETL
ABOD15	72" x 23.38" x 24.38"	1830 x 590 x 620	15 cu.ft./425 L	210	Freestanding	7 Wire	2	ETL,cETL
ABOD18	78.5" x 27.5" x 26"	1990 x 700 x 660	18 cu.ft./510 L	300	Freestanding	7 Wire	2	ETL,cETL

Specifications are subject to change without notice. For the most current information, visit accucold.com

Icemakers & Ice/Water Dispensers

Available in a range of sizes, to keep patients and staff hydrated.



Features

Tabletop ice/water dispenser ideal for hospital waiting areas

Optional filters for improved ice water purity

Commercially approved choices listed to NSF-12 standards

Drain-free choice (BIM25) for versatile installation

Choices available in a lower 32" height for use under ADA compliant counters

Energy Star® certified choices included

High capacity production on select models

Available with an internal pump or gravity drain system



SKU: AIWD160



SKU: AIWD220



SKU: AIWD450

Ice/Water Dispensers

SKU	H x W x D	H x W x D (MM)	CAPACITY	ICE TYPE	FILTER	FINISH	CERTIFICATIONS
AIWD150	32" x 17.25" x 26.25"	810 x 440 x 670	220 lbs./day	Clear nugget	Optional	Black	ETL,ETL-C,ETL-S
AIWD220	33.5" x 13.88" x 23.75"	850 x 350 x 600	220 lbs./day	Clear nugget	Optional	Black/SS	ETL,ETL-C,ETL-S
AIWD160	24.75" x 13.75" x 24"	630 x 350 x 610	160 lbs./day	Clear nugget	Optional	Black/SS	UL,cUL,ETL-S
AIWD450	43.5" x 16.5" x 26.5"	1100 x 420 x 670	378 lbs./day	Clear nugget	Optional	Stainless steel	UL,cUL,ETL-S

Clear Icemakers & Ice Machines (Drain Required)

SKU	H x W x D	H x W x D (MM)	CAPACITY	ICE TYPE	DOOR STYLE	FINISH	CERTIFICATIONS
BIM261FL	40.5" x 29.13" x 29.38"	1030 x 740 x 745	264 lbs./day	Flake ice	Lift-Up Bin	Black/SS	ETL,cETL,ETL-S
BIM44G	33.63" x 14.63" x 22.5"	860 x 370 x 570	45 lbs./day	Clear cube	Reversible	Black/SS	UL,cUL,ETL-S
BIM44GADA	31.88" x 14.63" x 22.5"	810 x 370 x 570	45 lbs./day	Clear cube	Reversible	Black/SS	UL,cUL,ETL-S
BIM55BU	30" x 14.75" x 21.75"	760 x 370 x 550	55 lbs./day	Clear bullet	Lift-Up Bin	Black/SS	ETL,cETL,ETL-S
BIM77BU	30" x 14.75" x 21.75"	760 x 370 x 550	77 lbs./day	Clear bullet	Lift-Up Bin	Black/SS	ETL,cETL,ETL-S
BIM85	36" x 19.75" x 17.75"	910 x 500 x 450	80 lbs./day	Clear cube	Lift-Up Bin	Black/SS	ETL,cETL,ETL-S
BIM125	36" x 19.75" x 23.25"	910 x 500 x 590	120 lbs./day	Clear cube	Lift-Up Bin	Black/SS	ETL,cETL,ETL-S
BIM210	36" x 26" x 20"	980 x 660 x 510	210 lbs./day	Clear cube	Lift-Up Bin	Black/SS	ETL,cETL,ETL-S
BIM352KBIN	67.25" x 23.25" x 31.75"	1710 x 590 x 810	350 lbs./day	Clear cube	Lift-Up Bin	Black/SS	ETL,cETL,ETL-S
BIM350KDISP	76.25" x 23.25" x 32.75"	1940 x 590 x 830	350 lbs./day	Clear cube	Dispenser	Black/SS	ETL,cETL,ETL-S

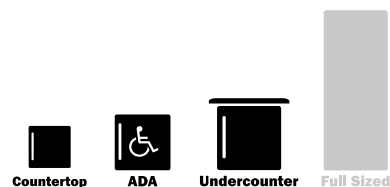
CRESCENT ICEMAKERS (NO DRAIN REQUIRED)

SKU	H x W x D	H x W x D (MM)	CAPACITY	ICE TYPE	DOOR STYLE	FINISH	CERTIFICATIONS
BIM26	25 x 14.88" x 16.75"	640 x 380 x 430	15 lbs./day	Cloudy crescent	Reversible	Black/SS	ETL,cETL

Specifications are subject to change without notice. For the most current information, visit accucold.com

JCAHO Compliant Nutrition Centers

Commercially approved refrigerators and freezers specifically designed for the storage of sealed food and beverages in a variety of facilities including break rooms, waiting areas, nurses' stations, and more



Features

Factory-installed NIST calibrated thermometer with continuous display

2-year certificate of calibration included for your records

Commercially approved to NSF-7 standards

Audible high/low temperature alarms

Factory-installed keyed locks

Adjustable shelving for easier storage

Matching refrigerator and freezer sets available

Range of sizes including countertop, undercounter, ADA compliant, and full capacity



SKU: SCR215LNZ



SKU: FF31L7NZ



SKU: SCR600BGLBINZ



SKU: SCFU386NZ

Refrigerators

	SKU	H x W x D	H x W x D (MM)	CAPACITY	DOOR	CABINET	INSTALLATION	CERTIFICATION
🔒	FFAR25L7NZ	20.75" x 17" x 19.13"	530 x 430 x 490	1.7 cu.ft./48 L	White	White	Freestanding	ETL,cETL,ETL-S
🔒	SCR215LNZ	20.88" x 17" x 18.75"	530 x 430 x 480	1.7 cu.ft./48 L	Glass	White	Freestanding	ETL,cETL,ETL-S
🔒	FF6LWB17NZ	33.5" x 23.63" x 23.5"	850 x 600 x 600	5.5 cu.ft./156 L	White	White	Freestanding	ETL,cETL,ETL-S
🔒	FF6LB17NZADA	32.25" x 23.63" x 23.5"	820 x 600 x 600	5.5 cu.ft./156 L	White	White	Recessed or Freestanding	ETL,cETL,ETL-S

Freezers

	SKU	H x W x D	H x W x D (MM)	CAPACITY	DOOR	CABINET	INSTALLATION	CERTIFICATION
🔒	SCFU386NZ	24.5" x 23.38" x 20.63"	620 x 590 x 520	2 cu.ft./57 L	Glass	Gray	Freestanding	ETL,cETL,ETL-S

Specifications are subject to change without notice. For the most current information, visit accucold.com

Break Room Refrigerator-Freezers

Variety of choices equipped with **NIST calibrated thermometers**

that provide a continuous digital display of the current and high/low temperature



Countertop



ADA



Undercounter



Full Sized

Features

Factory-installed NIST calibrated thermometer

2-year certificate of calibration included for your records

Audible high/low temperature alarm

Digital temperature readout for each section
(refrigerator only for undercounter choices)

Frost-free operation in full-sized units

Adjustable shelving and door storage

Interior lighting in the fresh food compartment

User-reversible door swing to best accommodate any setting



SKU: BKRF663B



SKU: BKRF661



SKU: BKRF1089PL



SKU: BKRF21W

SKU	H x W x D	H x W x D (MM)	CAPACITY	DOOR	CABINET	INSTALLATION	CERTIFICATION
BKRF661	32.63" x 23.63" x 23"	830 x 600 x 580	5.1 cu.ft./144 L	White	White	Freestanding	UL,cUL
BKRF661BIADA	32.25" x 23.63" x 23"	820 x 600 x 580	5.1 cu.ft./144 L	White	White	Recessed or Freestanding	UL,cUL
BKRF663B	32.63" x 23.63" x 23"	830 x 600 x 580	5.1 cu.ft./144 L	Black	Black	Freestanding	UL,cUL
BKRF663BBIADA	32.25" x 23.63" x 23"	820 x 600 x 580	5.1 cu.ft./144 L	Black	Black	Recessed or Freestanding	UL,cUL
BKRF1088W	61.88" x 23.25" x 26.5"	1570 x 590 x 670	10.1 cu.ft./286 L	White	White	Freestanding	CSA,cCSA
BKRF1087B	61.88" x 23.25" x 26.5"	1570 x 590 x 670	10.1 cu.ft./286 L	Black	Black	Freestanding	CSA,cCSA
BKRF1089PL	61.88" x 23.25" x 26.5"	1570 x 590 x 670	10.1 cu.ft./286 L	SS Look	Gray	Freestanding	CSA,cCSA
BKRF151W	70.25" x 27.75" x 27.88"	1780 x 700 x 710	14.3 cu.ft./405L	White	White	Freestanding	UL,cUL
BKRF152B	70.25" x 27.75" x 27.88"	1780 x 700 x 710	14.3 cu.ft./405L	Black	Black	Freestanding	UL,cUL
BKRF15SS	70.25" x 27.75" x 27.88"	1780 x 700 x 710	14.3 cu.ft./405L	Stainless Steel	Gray	Freestanding	UL,cUL
BKRF18W2	69.63" x 29.75" x 31.25"	1770 x 760 x 790	18 cu.ft./510 L	White	White	Freestanding	UL,cUL
BKRF18SS2	69.63" x 29.75" x 31.25"	1770 x 760 x 790	18 cu.ft./510 L	Stainless Steel	Gray	Freestanding	UL,cUL
BKRF21W	68.63" x 29.5" x 32.88"	1740 x 750 x 840	20.5 cu.ft./580 L	White	White	Freestanding	UL,cUL
BKRF21PL	68.63" x 29.5" x 32.88"	1740 x 750 x 840	20.5 cu.ft./580 L	SS Look	Gray	Freestanding	UL,cUL

■ Most units can be ordered with combination or key locks

■ Specifications are subject to change without notice. For the most current information, visit accucold.com

Compact & Mid-Sized Microwaves

Commercially approved units and basic countertop microwaves for a variety of heating applications



Features

Black, white, or stainless steel finish options

Commercially approved choices listed to NSF-4 standards

115V operation to work with standard outlets

Digital control pads for easy use

Savable settings for faster one-touch cooking

Can be ordered pre-mounted to virtually any Accucold or Summit refrigerator

USB ports on select items

Refrigerator-Microwave combinations available

Dual magnetron commercial options

Available with flat interior bottoms that don't require glass turntables

1-plug refrigerator-microwave combinations available



SKU: SCM1000SS



SKU: SM903BSA



SKU: MRF34BSSA



SKU: MRF821WA

SKU	H x W x D	H x W x D (MM)	CAPACITY	FINISH	WATTAGE	SPECIAL FEATURES	CERTIFICATION
SCM853	11" x 18.88" x 14.25"	280 x 480 x 360	.9 cu.ft./25 L	Stainless Steel	900	Countertop	UL,cUL
SM904WA	10.38" x 17.88" x 12.13"	260 x 450 x 310	.7 cu.ft./20 L	White	700	Power allocator + (2) USB ports	UL,cUL
SM903BSA1	10.38" x 17.88" x 12.13"	260 x 450 x 310	.7 cu.ft./20 L	Black	700	Power allocator + (2) USB ports	UL,cUL
SCM1000SS	12.63" x 20.5" x 15.88"	320 x 520 x 400	.9 cu.ft./25 L	Stainless Steel	1000	Commercial with flat bottom (no turntable needed)	UL,cUL,ETLS
SCM1000SS2	12" x 19.38" x 16.63"	305 x 492 x 422	.9 cu.ft./25 L	Stainless Steel	1000	Commercial with flat bottom (no turntable needed)	UL,cUL,ETLS

SKU	H x W x D	H x W x D (MM)	REFRIGERATOR TYPE	REFRIGERATOR CAPACITY	FINISH	SPECIAL FEATURES	CERTIFICATION
MRF34BSSA	43.38" x 19" x 19.75"	1100 x 480 x 500	2-Door Refrigerator-Freezer	3.2 cu.ft./91 L	SS/Black	Power allocator	UL,UL-C
MRF34W	43.38" x 19" x 19.75"	1100 x 480 x 500	2-Door Refrigerator-Freezer	3.2 cu.ft./91 L	White	Power allocator	UL,UL-C
MRF66BKA	43.63" x 23.63" x 23.5"	1110 x 600 x 600	Refrigerator w/Interior Freezer	5.1 cu.ft./144 L	Black	Power allocator	UL,UL-C
MRF882PLA	66.13" x 21.5" x 23.5"	1680 x 550 x 600	2-Door Refrigerator-Freezer	7 cu.ft./198 L	SS Look	Power allocator	CSA,CSA-C
MRF821WA	66.13" x 21.5" x 23.5"	1680 x 550 x 600	2-Door Refrigerator-Freezer	7 cu.ft./198 L	White	Power allocator	CSA,CSA-C

■ Specifications are subject to change without notice. For the most current information, visit accucold.com

MOMCUBE® Series Breast Milk Refrigeration

All-refrigerators specially designed for the unique needs of breast milk, with interior locking compartments to allow nursing mothers private storage



Countertop



ADA



Undercounter



Full Sized



Purpose-Built for Breast Milk Storage

Designed to operate between 33 and 40°F for the proper storage of human milk

Individual locking compartments for secure, separate storage for ("LK" Series)

Combination locks allow each mother her own access system

Single key override included for staff to manage as needed

Audible/visual alarms for high/low temperature excursions

Open door alarm offers added assurance in office or hospital settings



Advanced Temperature Performance

Intelligent digital microprocessor temperature controller

Improved accuracy with a buffered probe in glycol-filled bottle to simulate temperature of stored bottles

Additional sensor reads interior air temperature for superior temperature control

Digital display of the min/max temperature (updated in 15 minute increments)

Password protection of control parameters beyond setpoint

Optimized forced air cooling for excellent temperature stability



Fully Featured Interior For Convenient Storage

Energy efficient LED lighting with external on/off switch

½" probe port included to accept user-provided monitoring equipment



Quality Design For Reliable Performance

Hospital grade cord with a green dot plug

Antimicrobial silver ion-coated handle for added protection from germs

Self-closing door offers added storage protection

Environmentally friendly natural hydrocarbon refrigerant for reduced carbon footprint

Meets EPA and SNAP requirements

Convenient security with a top-mounted front door lock (2 keys included)

Powerful magnetic door gaskets to ensure a tight seal for energy savings and improved performance



SKU: ARS8MLMCLK

MOMCUBE Freezers:

Provide additional solutions for longer term storage.

These units come with a more basic featured package.



Interior locking compartments allow private storage



Designed to maintain recommended temperature for breast milk storage



Technical Specifications (Refrigerators*):

Defrost type: Cycle

Thermostat: Intelligent digital microprocessor

Temperature sensors: 2 (air probe & buffered probe)

Adjustable operating control range: 33 to 40°F

Temperature variation: +/-1.8°F*

Shelving: Interior locking compartments or adjustable white plastic coated wire

Voltage: 115V/60Hz

Cord: NEMA 5-15P

Lock: Factory-installed key lock + individual combination locks with single key override ("LK" Series)

Refrigerant: Eco-friendly R600a

Light: LED



SPRF11MC



ARS6MLMC



ARS8MLMCLK



ARS15MLMCLK

Access Port: 1/2"

Door: Reversible

Fan: Internal

Certifications: ETL, ETL-C

Parts & Labor Warranty: 2 years

Compressor Warranty: 5 years

Included with units:

2 keys for outer door

2 keys to override combination locks

User manual

DESIGNED TO PROVIDE +/-1.8°F VARIATION

The published temperature variation is derived from the maximum deviation of an NTC sensor in a 1 oz. vial located nearest the chamber geometric center during a 24 hour test period.



Extended Warranty

2-year parts & labor
5-year compressor



Eco-Friendly

Uses environmentally
friendly hydrocarbons for
a greener footprint



Logging Option

Temperature monitoring
devices available
for USB, cloud, or
wifi-based outputs



LOCKERS

Individual storage
compartments with
combination locks

Refrigerators

	SKU	H x W x D	H x W x D (MM)	CAPACITY	INSTALLATION	SHELVES	CERTIFICATIONS
🔒	ARS1MLMC	21.5" x 17.5" x 19.75"	550 x 440 x 500	1 cu.ft./28 L	Freestanding	3 wire	ETL,cETL
🔒	ARS2MLMC	22.25" x 18.5" x 23.25"	570 x 470 x 590	1.94 cu.ft./55 L	Freestanding	2 wire	ETL,cETL
🔒	ARS32MLMCBIADA	32" x 19.75" x 22.63"	810 x 510 x 570	2.83 cu.ft./80 L	Built-In or Freestanding	4 wire	ETL,cETL
🔒	ARS3MLMC	34" x 18.5" x 19"	860 x 470 x 480	3 cu.ft./85 L	Freestanding	4 wire	ETL,cETL
🔒	ARS62MLMCBIADA	31.75" x 23.38" x 25"	810 x 590 x 640	6 cu.ft./170 L	Built-In or Freestanding	4 wire	ETL,cETL
🔒	ARS62MLMCBIADALK	31.75" x 23.38" x 25"	810 x 590 x 640	6 cu.ft./170 L	Built-In or Freestanding	2 locking compartments	ETL,cETL
🔒	ARS6MLMC	32.5" x 23.38" x 25"	830 x 590 x 640	6 cu.ft./170 L	Recessed or Freestanding	4 wire	ETL,cETL
🔒	ARS6MLMCLK	32.5" x 23.38" x 25"	830 x 590 x 640	6 cu.ft./170 L	Recessed or Freestanding	2 locking compartments	ETL,cETL
🔒	ARS8MLMC	50" x 23.38" x 24.38"	1270 x 590 x 620	8 cu.ft./227 L	Freestanding	7 wire	ETL,cETL
🔒	ARS8MLMCLK	50" x 23.38" x 24.38"	1270 x 590 x 620	8 cu.ft./227 L	Freestanding	4 locking compartments	ETL,cETL
🔒	ARS12MLMC	61.75" x 23.38" x 24.38"	1570 x 590 x 620	12 cu.ft./340 L	Freestanding	7 wire	ETL,cETL
🔒	ARS12MLMC	61.75" x 23.38" x 24.38"	1570 x 590 x 620	12 cu.ft./340 L	Freestanding	6 locking compartments	ETL,cETL
🔒	ARS15MLMC	72" x 23.38" x 24.38"	1830 x 590 x 620	15 cu.ft./425 L	Freestanding	7 wire	ETL,cETL
🔒	ARS15MLMCLK	72" x 23.38" x 24.38"	1830 x 590 x 620	15 cu.ft./425 L	Freestanding	8 locking compartments	ETL,cETL
🔒	ARS18MLMC	78.5" x 27.5" x 26"	1990 x 700 x 660	18 cu.ft./510 L	Freestanding	7 wire	ETL,cETL

Freezers

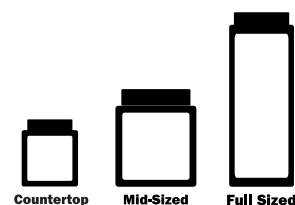
	SKU	H x W x D	H x W x D (MM)	CAPACITY	INSTALLATION	DEFROST	SHELVES	CERTIFICATIONS
🔒	AFZ1MLMC	22.25" x 18.5" x 23.25"	570 x 470 x 590	1.4 cu.ft./40 L	Freestanding	Manual	2 wire	ETL,cETL
🔒	AFZ2MLBIADAMC	32" x 19.75" x 22.63"	810 x 500 x 570	2.47 cu.ft./70 L	Built-In or Freestanding	Manual	4 wire	ETL,cETL
🔒	AFZ5MLBIADAMC	31.75" x 23.38" x 25"	810 x 590 x 640	3.88 cu.ft./110 L	Built-In or Freestanding	Manual	4 wire	ETL,cETL
🔒	AFS14PVMC	74.38" x 23.5" x 25.25"	1890 x 600 x 640	9.53 cu.ft./270 L	Freestanding	Frost-Free	6 wire	ETL,cETL
🔒	AFS17PVMC	79.5" x 27.5" x 26.63"	2020 x 700 x 680	14.83 cu.ft./420 L	Freestanding	Frost-Free	6 wire	ETL,cETL

Portable Refrigerator/Freezer

	SKU	H x W x D	H x W x D (MM)	CAPACITY	POWER	TEMPERATURE RANGE	CERTIFICATIONS
🔒	SPRF11MC	11.25" x 16" x 14"	290 x 410 x 360	1.4 cu.ft./40 L	12/24DC / 115V	-20 to +8°C	ETL,cETL

PURETHERM Blanket Warmers

Keep towels, blankets, and other linens properly warmed in hospitals, clinics, spas, and other facilities



Features

Passive heating system

Stainless steel or hammered aluminum interior for easy cleaning

Double pane tempered glass door provides a full view of blanket inventory

Digital thermostats ensure intuitive temperature management

Large LED readout of the temperature

Factory-installed lock with two keys included

Silent operation (PTHC series) with no moving parts

Automatic turnoff prevents overheating

Flush design with a sealed back

Optional dollies available for easier mobility



Stainless steel construction for lasting durability



SKU: PTHC65G



SKU: PTHC125G

SKU	H x W x D	H x W x D (MM)	CAPACITY	DOOR	CABINET	CASTERS	CERTIFICATIONS
PHC51G	29.5" x 23.38" x 19.88"	750 x 590 x 500	2 cu.ft./57 L	Glass	Gray	Optional	ETL,cETL
PTHC65GUC	34.25" x 23.63" x 23.5"	870 x 600 x 600	4.57 cu.ft./129 L	Glass	Stainless Steel	Optional	ETL,cETL
PTHC65G	36" x 23.63" x 23.5"	910 x 600 x 600	4.57 cu.ft./129 L	Glass	Stainless Steel	Optional	ETL,cETL
PTHC125G	60" x 23.63" x 23.75"	1520 x 600 x 600	10.57 cu.ft./299 L	Glass	Black	Optional	ETL,cETL
PTHC155G	71.5" x 23.63" x 23.75"	1820 x 600 x 600	12.17 cu.ft./345 L	Glass	Black	Optional	ETL,cETL
PTHC155GCSS	71.5" x 23.63" x 23.75"	1820 x 600 x 600	12.17 cu.ft./345 L	Glass	Stainless Steel	Optional	ETL,cETL
PTHC165G	79.75" x 27.63" x 24.75"	2030 x 700 x 630	17 cu.ft./481 L	Glass	White	Pre-Installed	ETL,cETL

Bathing Wipe Warmer

SKU	H x W x D	H x W x D (MM)	CAPACITY	WIPE CAPACITY	DOOR	CABINET	CERTIFICATIONS
BCW100	27.25" x 26.75" x 15.25"	690 x 430 x 390	.65 cu.ft./18 L	54 standard 8-piece packs	Glass	Black	ETL,cETL

Specifications are subject to change without notice. For the most current information, visit accucold.com

Portable Refrigerator/Freezers

Ensure proper cold chain management with mobile refrigeration designed for easy travel and reliable storage



Features

- Includes a 12V power cord** to connect to vehicle sockets
- 110V AC/DC power adapter** included for alternate use
- Factory-installed casters** for smooth mobility (most models)
- Flexible strap handle or trolley** allows easy steering
- Digital control panel** ensures easy operation
- Compressor-based cooling system** for more stability
- Refrigerator or freezer** temperature options



SKU: SPRF26M



SKU: SPRF11

Portable Refrigerator/Freezer

	SKU	H x W x D	H x W x D (MM)	CAPACITY	POWER	INCLUDED ACCESSORIES	TEMPERATURE RANGE
🔒	SPRF11	11.25" x 16" x 14"	290 x 410 x 360	1.4 cu.ft./40 L	12/24DC / 115V	Auxiliary cord, AC adapter	-20 to +8°C
	SPRF26	17" x 21.25" x 14.25"	430 x 540 x 360	.88 cu.ft./25 L	12/24DC / 115V	Auxiliary cord, AC adapter	-15 to +8°C
🔒	SPRF26M	17" x 21.25" x 14.25"	430 x 540 x 360	.88 cu.ft./25 L	12/24DC / 115V	Collapsible trolley, Auxiliary cord, AC adapter	-15 to +8°C

■ Specifications are subject to change without notice. For the most current information, visit accucold.com

General Purpose Refrigerators and Freezers

Wide selection of general purpose options ideal for non-critical storage (ice packs, cold packs) in a variety of application including nursing stations, waiting rooms, recovery areas, and more

Features

Factory-installed front locks for keyed security (Most Units)

32" high choices for use under lower ADA compliant counters

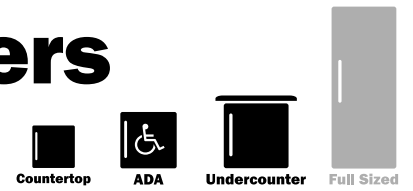
Commercially listed choices to meet NSF-7 and JCAHO guidelines

Glass and solid door models in a variety of styles

Temperature readouts included on many models

Matching refrigerator and freezer sets

Customizable to meet your exact specifications



SKU: FFAR23LGP



SKU: ADA305AF



SKU: FF6LW



SKU: ACF33L



SKU: AGP96RF

All-Refrigerators

	SKU	H x W x D	H x W x D (MM)	CAPACITY	DOOR	CABINET	CONTROLS	DEFROST	ICEMAKER	CERTIFICATION
🔒	FFAR23LGP	20.75" x 18.75" x 17.5"	530 x 480 x 440	1.7 cu.ft./48 L	White	White	Mechanical	Yes	Freestanding	ETL,cETL
🔒	FF28LWHGP	24.88" x 18.5" x 17.75"	630 x 470 x 450	2.4 cu.ft./68 L	White	White	Digital	Yes	Freestanding	ETL,cETL
🔒	ACR45L	31.5" x 19.5" x 22.75"	800 x 500 x 580	2.65 cu.ft./75 L	White	White	Digital	Yes	Built-In or Freestanding	ETL,cETL
🔒	ACR46GL	31.5" x 19.5" x 22.75"	800 x 500 x 580	2.65 cu.ft./75 L	Glass	White	Digital	Yes	Built-In or Freestanding	ETL,cETL
🔒	ADA404REF	32" x 19.75" x 22.5"	810 x 500 x 570	3.32 cu.ft./94 L	White	White	Digital	Yes	Built-In or Freestanding	ETL,cETL
🔒	FF6LW	33.5" x 23.63" x 23.5"	850 x 600 x 600	5.5 cu.ft./156 L	White	White	Mechanical	No	Recessed or Freestanding	UL,cUL
🔒	FF7LWGPC	33.5" x 23.63" x 23.5"	850 x 600 x 600	5.5 cu.ft./156 L	White	White	Mechanical	Yes	Recessed or Freestanding	ETL,cETL
🔒	FF7LWGPCADA	32.25" x 23.63" x 23.5"	820 x 600 x 600	5.5 cu.ft./156 L	White	White	Mechanical	Yes	Recessed or Freestanding	ETL,cETL

All-Freezers

	SKU	H x W x D	H x W x D (MM)	CAPACITY	DOOR	CABINET	CONTROLS	DEFROST	ICEMAKER	CERTIFICATION
🔒	FS24LGP	20" x 18.5" x 17.63"	510 x 470 x 450	1.4 cu.ft./40 L	White	White	Mechanical	Manual	Freestanding	ETL,cETL
🔒	FS30LGP	24.63" x 18.5" x 17.75"	630 x 470 x 450	1.8 cu.ft./51 L	White	White	Mechanical	Manual	Freestanding	ETL,cETL
🔒	ACF33L	31.5" x 19.5" x 22.75"	800 x 500 x 580	2.65 cu.ft./75 L	White	White	Digital	Frost-Free	Built-In or Freestanding	ETL,cETL,ETL-S
🔒	ADA305AF	32" x 19.75" x 22.5"	810 x 500 x 570	2.47 cu.ft./70 L	White	White	Digital	Manual	Built-In or Freestanding	ETL,cETL

Refrigerators-Freezers

	SKU	H x W x D	H x W x D (MM)	CAPACITY	DOOR	CABINET	CONTROLS	DEFROST	ICEMAKER	CERTIFICATION
🔒	ADA302RFZ	32" x 19.75" x 22.5"	810 x 500 x 570	2.68 cu.ft./76 L	White	White	Mechanical	Manual	Built-In or Freestanding	ETL,cETL
🔒	ADA302BRFZ	32" x 19.75" x 22.5"	810 x 500 x 570	2.68 cu.ft./76 L	Black	Black	Mechanical	Manual	Built-In or Freestanding	ETL,cETL
🔒	AGP34RF	33.38" x 19" x 19.75"	850 x 480 x 500	3.2 cu.ft./91 L	White	White	Mechanical	Manual	Freestanding	ETL,cETL
🔒	CT66LW	33.5" x 23.63" x 23.5"	850 x 600 x 600	5.1 cu.ft./144 L	White	White	Mechanical	Manual	Recessed or Freestanding	UL,cUL
🔒	AGP96RF	56.63" x 21.5" x 21.75"	1440 x 550 x 550	7.1 cu.ft./201 L	White	White	Mechanical	Manual	Freestanding	ETL,cETL

General Purpose Refrigerators & Freezers

Variety of larger capacity storage solutions for general purpose applications, including **TAA compliant options** with glass or solid doors



Features

Large capacity choices up to 54 cu.ft.

Slim-fitting choices in easy-fitting footprints

TAA compliant options made in North America

Glass and solid door models in a variety of sizes

Matching refrigerator and freezer sets

Customizable to meet your exact specifications



SKU: FFUF234IM



SKU: CTR15SSLLF2

All-Refrigerators

SKU	H x W x D	H x W x D (MM)	CAPACITY	DOOR	CABINET	CONTROLS	INTERNAL FAN	CERTIFICATION
FFUR19	67" x 32.75" x 30.25"	1700 x 830 x 770	17 cu.ft./481 L	White	White	Digital	Yes	ETL,cETL
FFUR23	79.75" x 32.75" x 30.25"	2030 x 830 x 770	21 cu.ft./595 L	White	White	Digital	Yes	ETL,cETL

All-Freezers

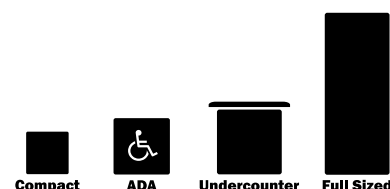
SKU	H x W x D	H x W x D (MM)	CAPACITY	DOOR	CABINET	CONTROLS	DEFROST	ICEMAKER	CERTIFICATION
FFUF194	67" x 32.75" x 30.25"	1700 x 830 x 770	17 cu.ft./481 L	White	White	Mechanical	Frost-Free	No	ETL,cETL
FFUF194IM	67" x 32.75" x 30.25"	1700 x 830 x 770	17 cu.ft./481 L	White	White	Mechanical	Frost-Free	Included	ETL,cETL
UF18W	64" x 32.75" x 29.25"	1630 x 830 x 740	17 cu.ft./481 L	White	White	Mechanical	Frost-Free	No	CSA,cCSA
FFUF234	79.75" x 32.75" x 30.25"	2030 x 830 x 770	21 cu.ft./595 L	White	White	Digital	Frost-Free	No	ETL,cETL
FFUF234IM	79.75" x 32.75" x 30.25"	2030 x 830 x 770	21 cu.ft./595 L	White	White	Digital	Frost-Free	Included	ETL,cETL
UF22W	76.75" x 32.75" x 29.25"	1950 x 830 x 740	21 cu.ft./595 L	White	White	Mechanical	Frost-Free	No	CSA,cCSA

Refrigerators-Freezers

SKU	H x W x D	H x W x D (MM)	CAPACITY	DOOR	CABINET	CONTROLS	DEFROST	ICEMAKER	CERTIFICATION
CTR151WLLF2	68" x 27.75" x 27.88"	1730 x 700 x 710	14.3 cu.ft./405 L	White	White	Mechanical	Frost-Free	Optional	UL,cUL
CTR152BLLF2	68" x 27.75" x 27.88"	1730 x 700 x 710	14.3 cu.ft./405 L	Black	Black	Mechanical	Frost-Free	Optional	UL,cUL
CTR15SSLLF2	68" x 27.75" x 27.88"	1730 x 700 x 710	14.3 cu.ft./405 L	Stainless Steel	Gray	Mechanical	Frost-Free	Optional	UL,cUL
FF18WLLF2	33.5" x 23.63" x 23.5"	1690 x 760 x 790	18 cu.ft./510 L	White	White	Mechanical	Frost-Free	Optional	UL,cUL
FF18SSLLF2	56.63" x 21.5" x 21.75"	1690 x 760 x 790	18 cu.ft./510 L	Stainless Steel	Gray	Mechanical	Frost-Free	Optional	UL,cUL
CTR21WLLF2	66.63" x 29.5" x 32.88"	1690 x 750 x 840	20.5 cu.ft./580 L	White	White	Mechanical	Frost-Free	Optional	UL,cUL
CTR21PLLLF2	66.63" x 29.5" x 32.88"	1690 x 750 x 840	20.5 cu.ft./580 L	SS Look	Gray	Mechanical	Frost-Free	Optional	UL,cUL

EQTemp Healthcare Refrigeration

Variety of pharmacy grade refrigerators designed for convenient, reliable, & affordable cold storage



Features

Intelligent digital microprocessor controller for easy temperature management 2 to 8°C temperature range

Buffered temperature probe for accurate temperature readings

External readout of the current and high/low temperatures

Warning alarms for open door and temperature excursions

Factory-installed lock conveniently located towards the top of the unit

Self-closing door & hospital grade cord included

Internal fan helps ensure even temperature circulation

Solid & glass door options to best fit your needs

Pre-installed access port easily accepts additional monitoring equipment



SKU: ACR21W



SKU: ACR1012G

All-Refrigerators

	SOLID DOOR SKU	GLASS DOOR SKU	H x W x D	H x W x D (MM)	CAPACITY	CABINET	INSTALLATION	CERTIFICATION*
🔒	ACR161W	ACR162G	22.88" x 18.75" x 18.38"	580 x 480 x 460	1.58 cu.ft./45 L	White	Freestanding	ETL,cETL
🔒	ACR21W	ACR22G	23.13" x 18.88" x 21.38"	590 x 480 x 530	1.94 cu.ft./55 L	White	Freestanding	ETL,cETL
🔒	ACR31W	ACR32G	35.5" x 18.88" x 21"	900 x 480 x 530	3.17 cu.ft./90 L	White	Freestanding	ETL,cETL
🔒	ACR51W	ACR52G	34" x 23.5" x 21.88"	860 x 600 x 550	3.88 cu.ft./110 L	White	Built-In/Freestanding	ETL,cETL
🔒	ACR1011W	ACR1012G	53.13" x 23.33" x 27.75"	1350 x 590 x 720	9.88 cu.ft./280 L	White	Freestanding	ETL,cETL
🔒	ACR1321W	ACR1322G	64.88" x 23.38" x 28.13"	1650 x 590 x 710	12.71 cu.ft./360 L	White	Freestanding	ETL,cETL
🔒	ACR1601W	ACR1602G	76.75" x 23.38" x 28.13"	1950 x 590 x 710	15.53 cu.ft./440 L	White	Freestanding	ETL,cETL

*Full line available certified to NSF/ANSI 456 Vaccine Storage Standard. Add suffix "NSF456" when ordering

■ Specifications are subject to change without notice. For the most current information, visit accucold.com

Services & Product Support

Accucold's headquarters and value-added manufacturing facilities are based in the United States, with an experienced team of engineers and technicians available to ensure reliable equipment performance in critical settings. Some of our services include:

Calibration

Temperature monitoring devices can be calibrated and re-calibrated to NIST standards in our ISO/IEC 17025:2017 accredited laboratory.

Preventive Maintenance

Bi-annual and annual services available.

Contact preventivemaintenance@accucold.com for additional information

Extended Warranties

Additional one or three-year extensions for US and Canadian customers on our parts & labor warranty for select items.

Customer Support

Accucold technical specialists are always on call to help troubleshoot your equipment.

Our in-house team can be reached at techsupport@accucold.com or **888.4.MEDLAB** ext. **513**

White Glove Delivery

Available on our complete product line through multiple carriers.

For details, contact us at freightquotes@accucold.com



Product Options & Accessories: Temperature Monitoring

To help facilities comply with various regulations and maintain cold chain integrity, Accucold offers multiple temperature monitoring devices (TMDs) to best meet specific monitoring needs. These can be factory-installed or sold separately for aftermarket setup.



Accucold Protected by



Wireless Environmental Temperature Monitoring

Cloud-based storage that leverages the latest in cellular technology. This is the ideal monitoring system for tracking multiple cold storage chambers across various locations, with centralized data to an accessible password-protected web portal.

Simple setup that takes less than 20 minutes and requires no network credentials, firewall issues, or IT integration

Secure connectivity reduces cybersecurity concerns

Real-time customizable alerts via text, call, or email

Patented Virtual Temperature Buffer (VTB) records both air & product temperature without glycol or other buffers

Preventive Maintenance indicators helps stop issues before they occur. Powerful reporting in the user-friendly web portal to generate reports, audits, & validation documents

A/C powered with a 10' long cord, plus backup battery that will run for 5 days without power

2-year NIST certification for long-term accuracy

Automated re-calibration with a pre-shipped probe one month before expiration



OPTION: DL2BKIT

USB Digital Data Logger

Records data to included USB device providing an external display of the current and min/max temperatures. Includes an audible/visual alarm and 2-year certificate of NIST calibration



OPTION: DL22WIFIKIT

WiFi Enabled

Cloud-based monitoring compatible with WiFi or Bluetooth technology, with an app-based subscription service for detailed reporting. Includes an audible/visual alarm and 1-year certificate of NIST calibration



OPTION: DL2BKIT

Portable Logging

Ideal for monitoring materials during transportation, this compact battery-powered option logs temperature to a built-in USB drive for easy export of data in Excel, Adobe Illustrator, or PDF. NIST-calibrated options available.

Additional Options:



OPTION: DR

Interior Options

Full-extension ventilated drawers
Locking compartments for individual access
Security lock boxes with dial combination locks
Access ports with dry contacts
 3/8" or 1/2" probe holes



OPTION: ACBUB

Exterior Options

Battery Backup power stations
Temperature alarms with external readouts
Self-closing door swings
Dollies or NSF-listed 3"/6" locking casters
Hospital grade cord with 'green dot' plugs
Stainless steel exterior finishing
Stacking racks to combine units



OPTION: ALARM

Additional Services

Temperature displays in °F or °C
Door reversals
Pyxis-ready doors



OPTION: PF1KIT

Audible Alarms

Power-out alarms
High/low temperature alarms
Open door alarms



OPTION: KAL

Locking Options

Keyless Access Lock
Battery or AC powered keypad locks
Combination lock with key override



All NIST calibrated equipment

can be re-calibrated after its certification expires by sending the device or probe to our ISO/IEC 17025:2015 certified laboratory

Additional options are available

Contact our product specialists for more information on how we can customize any unit to your facility's precise storage needs

CDC & Health Canada Storage Guidelines

Excerpts from the latest Vaccine Storage and Handling Toolkit
Updated July 2026

Vaccine Storage Units: Refrigerator and Freezer

Four types of units are suitable for storing vaccines and are listed below in order of preference.

1. Units that conform to National Sanitation Foundation/American National Standards Institute (NSF/ANSI) Standard 456

A unit that conforms to NSF/ANSI Standard 456 is preferred. These units can come in various forms and have been rigorously tested for vaccine storage.

CDC toolkit

The Accucold Solution:

Accucold's Performance Series

includes a full selection of all-refrigerators (pages 8-9) that comply with NSF/ANSI 456



SKU: ARG6PV456

Purpose-Built Units

Purpose-built units are the next best option because they are specifically designed for vaccine storage. They can be compact, under-the-counter style, or large units, and are typically designed for either refrigerating or freezing vaccines. However, some units (i.e., combination units) are designed to do both. Additional information about purpose-built units can be found in the toolkit's Resources section

CDC toolkit

The Accucold Solution:

The Pharma-Vac series (pages 6-13) of refrigerators, freezers, and combination units are purpose-built for this application.



SKU: ARFG15PV

Pharmaceutical-Grade Units

Pharmaceutical-grade units are the third best option because they are specifically engineered to store pharmaceuticals or biologics. These units often have

- **Microprocessor-based temperature control** with a digital temperature sensor (thermocouple, resistance temperature detector [RTD], or thermistor), and
- **Fan-forced air circulation** with powerful fans or multiple cool air vents that promote uniform temperature and fast temperature recovery from an out-of-range temperature.

CDC toolkit

The Accucold Solution:

The EQTemp lineup (page 38) fits this criteria and offers a range of refrigeration solutions for healthcare facilities with tighter budgets.



SKU: ACR1101W

CDC & Health Canada Storage Guidelines

Household-grade units (for vaccine refrigeration only)

Household-grade units may be used as a last option, but only for refrigerated vaccines. Never store vaccines in the freezer compartment of household-grade combination refrigerator/freezer units because they have cold spots and temperature fluctuations. If the facility stocks frozen vaccine, a separate stand-alone freezer unit is necessary.

CDC toolkit

The Accucold Solution:

Accucold does not recommend storing vaccines in our residential line, but for general purpose needs (including cold packs, water bottles, reagents, and other non-critical materials), we offer a variety of standard cold storage equipment.



SKU: CTR15WLLF2

Temperature Monitoring Devices

Every vaccine storage unit must have a temperature monitoring device (TMD). An accurate temperature history that reflects actual vaccine temperatures is critical for ensuring vaccine quality and potency. In addition, investing in a reliable device helps avoid the financial hardships of replacing vaccines that have lost their potency due to storage at out-of-range temperatures.

CDC toolkit

The Accucold Solution:

All of our cold storage equipment can be ordered with TMDs that come with NIST certification of the calibration. Choose from cloud-based storage with real-time alerts, wifi-enabled DDLs, or USB-based logging equipment to best meet your needs. See page 40 for our full selection.



SKU: DL2BKIT



SKU: DLPWRFKIT

Vaccine Transport

In instances where non-emergency transportation of vaccines is necessary, take precautions to protect the vaccines by using appropriate packing materials and procedures that provide the maximum protection.

Ensure your facility has enough supplies to transport your

largest annual inventory (e.g., during respiratory virus season).

Appropriate materials include

- Vaccine transport containers, such as **Portable vaccine refrigerator/freezer/ultra-cold freezer units (preferred option)***.

CDC toolkit

*A type of powered refrigerator or freezer unit specifically designed for use during vaccine transport.

The Accucold Solution:

Our portable refrigerator/freezers (page 35) feature compressor-powered cooling to maintain cold chain integrity during transit



SKU: SPRF26M

Learn more online at accucold.com.
For additional assistance, please refer to the directory below.

Sales Assistance:
888.4.MEDLAB ext. 509
info@accucold.com

Technical Support:
888.4.MEDLAB ext. 513
techsupport@accucold.com

Service Help:
888.4.MEDLAB ext. 508
service@accucold.com

Replacement Parts:
888.4.MEDLAB ext. 512
parts@accucold.com

accucold



**Professional Cold Storage Designed
and Purpose-Built for Biotech, Medical,
Life Science, and Pharmacy**

accucold

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