

USER MANUAL

PRO-KOLD

Model: BMR-21-1S,BMR-47-2S,BMF-21-1S,BMF-47-2S



VERTICAL REACH IN BM REFRIGERATOR AND FREEZER

◎ Use and care manual

Carefully read this manual before
using the equipment



USER MANUAL



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IMPORTANT SAFETY INFORMATION

READ ALL INSTRUCTIONS BEFORE USING

INTRODUCTION

The following manual covers the information for the installation and operation of the PROKOLD REFRIGERATORS AND FREEZERS.

It is crucially important that whoever will operate the equipment read this manual carefully. You can also visit us on our website: <https://pro-kold.net/> and download more information about this and other models of the PROKOLD family.

Alterations or part substitutions will void the warranty.

LIMITATIONS

The machine is designed for indoor use in a temperature controlled environment. It must be kept dry, not overheated or subjected to excessive cold. May only be connected to a dedicated electrical circuit. Extension cords are not permitted.

SPECIFICATIONS

MODEL	DIMENSIONS			CAPACITY		WEIGHT		VOLTAGE	COMP POWER	ROOM AIR TEMP	
	HIGH	WIDTH	DEPTH	TOTAL VOLUME	NET CAPACITY	NETO ¹	GROSS ²			MIN	MAX
REFRIGERATORS											
BMR-21	83 ½'' 2121 mm	27'' 686 mm	34 1/8'' 866mm	21 ft3 595 L	18 ft3 546 L	130 kg 287 Lb	147 kg 325 Lb	120 V	1/5 HP	75.2° F	100° F
BMR-47		54'' 13372 mm		47 ft3 1331 L	47 ft3 1166 L	179 kg 395 Lb	206 kg 455 Lb	120 V	1/3 HP		
FREEZERS											
BMF-21	83 ½'' 2121 mm	27'' 686 mm	34 1/8'' 866mm	21 ft3 595 L	18 ft3 546 L	130 kg 287 Lb	147 kg 325 Lb	120 V	1/2 HP	75.2° F	100° F
BMF-47		54'' 13372 mm		47 ft3 1331 L	47 ft3 1166 L	179 kg 395 Lb	206 kg 455 Lb	120 V	3/4 HP		

1. Net weight of the equipment.

2. Weight of the equipment plus packaging and packing.

*Height includes casters.

WARNINGS

 **CAUTION**

- If the voltage is not found within the operating range, it is necessary to install a voltage regulator between the power source and the equipment.
- This equipment must not be used by infants or non-qualified personnel.
- Avoid power strips and/or extension cords.

 **CAUTION**

Use: When using this unit, please:

- Move it carefully. Make sure the casters do NOT run over the power cord if set.
- Lock the casters when not moving.
- Seek help. This machine is heavy! Be sure to move with enough help to avoid tipping or dropping the cabinet.

 **CAUTION**

Maintenance
Do NOT:

- Clean the unit with sharp objects.
- Store gasoline, kerosene or any other inflammable material near the cabinet.

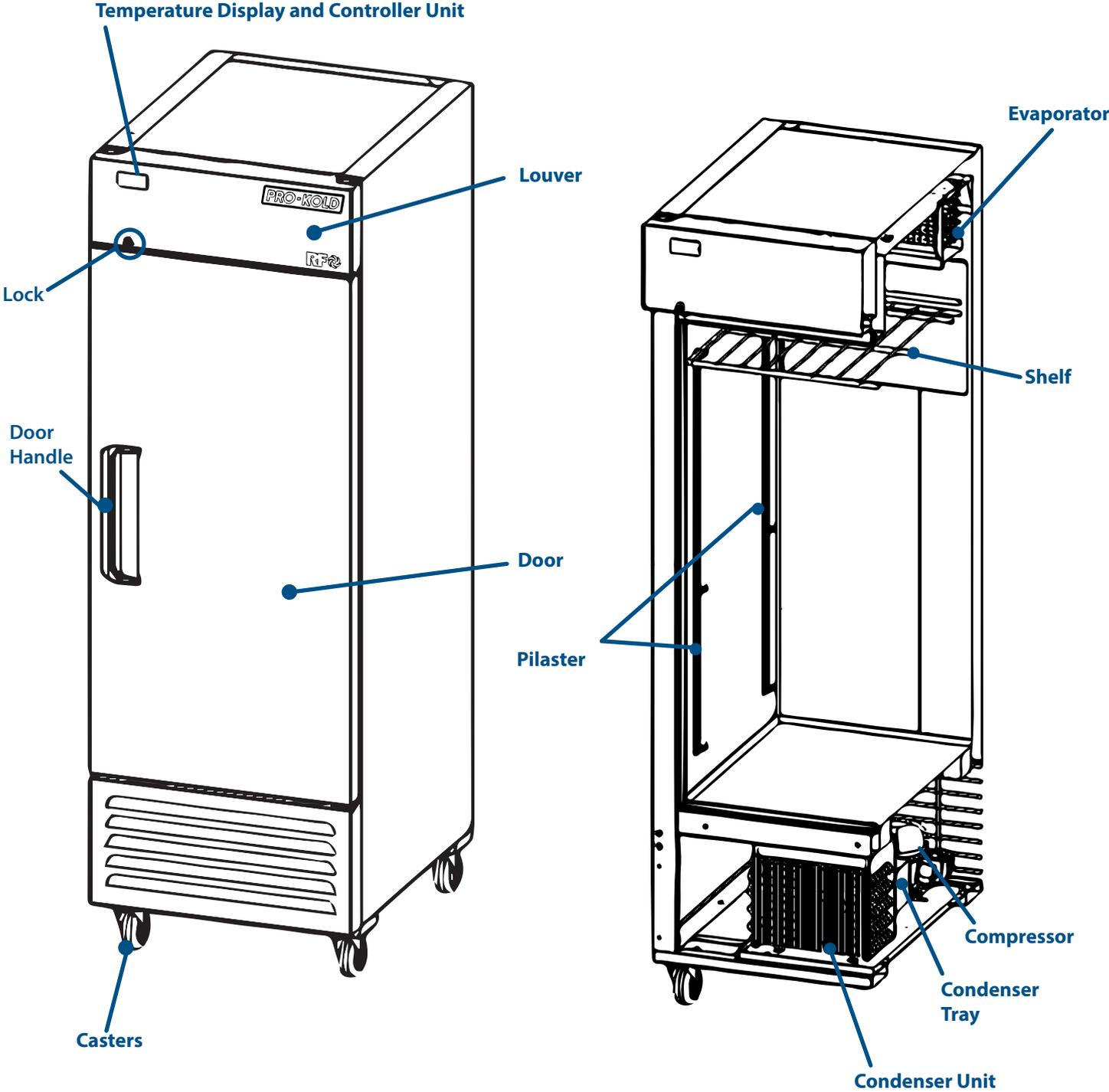
•Follow all instructions. There are many safety labels and directions on the unit. Heed them.

•Watch your fingers. There may be pinch points near the door hinges.

ALWAYS Do :

•Use a PROKOLD recommended technician certified to repair the equipment.

KNOWING YOUR EQUIPMENT

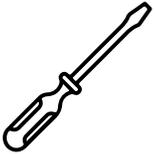


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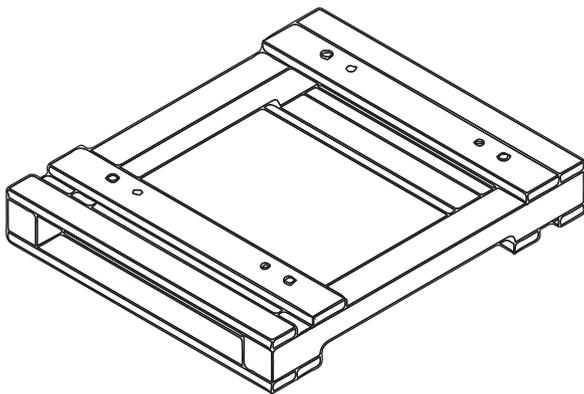
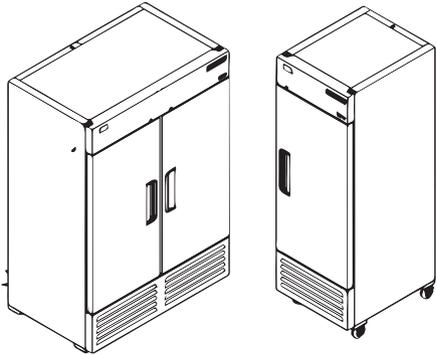
UNPACKING AND SET UP

Uncrating

Tools Needed: Phillips screwdriver and a 1/4" Hex Head Nut Driver.

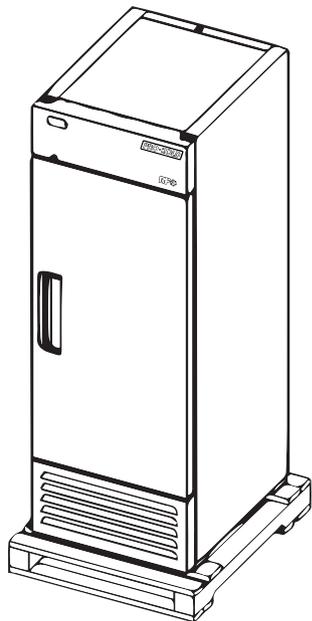


1. Cut the stretch wrap from any side, remove the cardboard from the corners, the cardboard top and the cardboard in the front and the back.
2. Remove the rest of the packaging. Discard stretch wrap and any cardboard that will not be recycled.
3. Move unit as close to final position as possible before removing the skid.

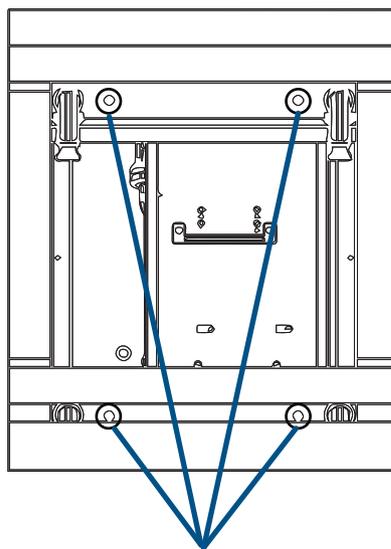


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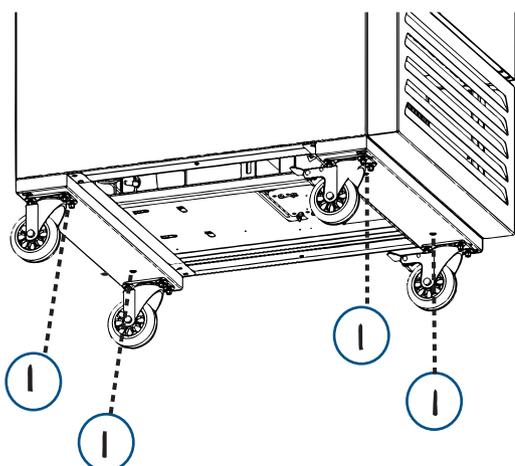
UNPACKING AND SET UP



A Unpack the equipment.



B Locate the screws.



C Remove the screws with a 1/4" Hex Head Nut Driver.

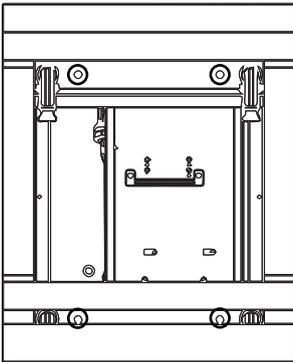


D Incline the equipment. Push the unit out of the pallet.

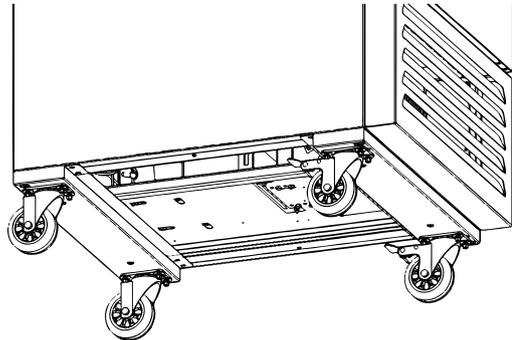
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INSTALLING THE CASTERS

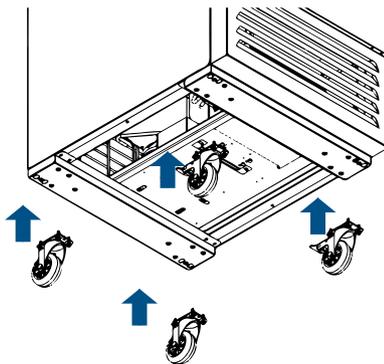
1. Inside your model you will find a kit of four 4" casters (2 with brakes and 2 free moving). The installation points are located on the bottom corners of the unit.



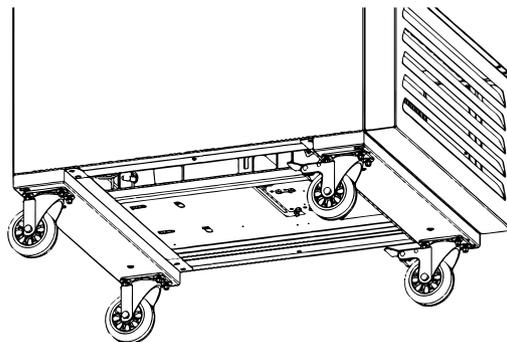
Note: Casters breaks are placed on the front of the unit free moving on the rear



2. Thread the casters with the screws and the washers included in the kit of the casters. You will need a 1/4" hex head nut driver.



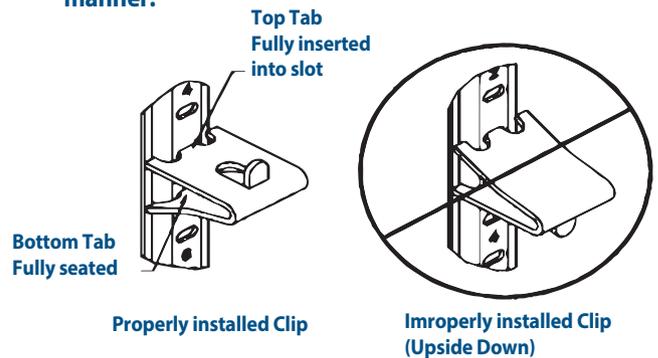
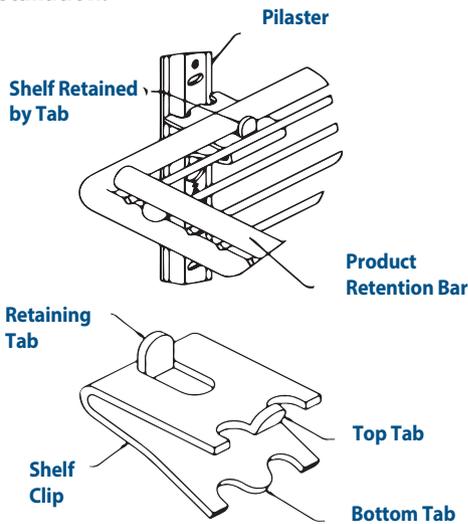
3. After the first 2 casters are installed, tilt the cabinet to the opposite side and block it securely and repeat steps 2 and 3 for other 2 casters.



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SHELF INSTALLATION

1. Determine the proper location for the shelf clips. The reference numbers on the pilaster can serve as a guide to ensure all clips are properly located.
2. Insert the top tab of the shelf clip into the desired hole of the pilaster. The retaining tab **MUST** be facing up as shown.
3. Rotate the clip downwards and insert the bottom tab into the matching hole in the pilaster. The clip may need to be squeezed slightly during installation.
4. Install all remaining clips.
5. Install shelves onto clips with the product retention bar facing up. Be careful not to dislodge clips during installation.
6. Place shelves so that the retaining tab on the clip captures the shelf as shown.
7. Confirm that the shelf is resting on all 4 clips and that the clips are securely attached to the pilasters.
8. Improper shelf clip installation could cause the shelf and / or the product on it to fall, resulting in damage to the unit and possible bodily injury.
9. Do **NOT** overload the shelves. The unit is designed to use all shelves that are supplied in an equally spaced manner.

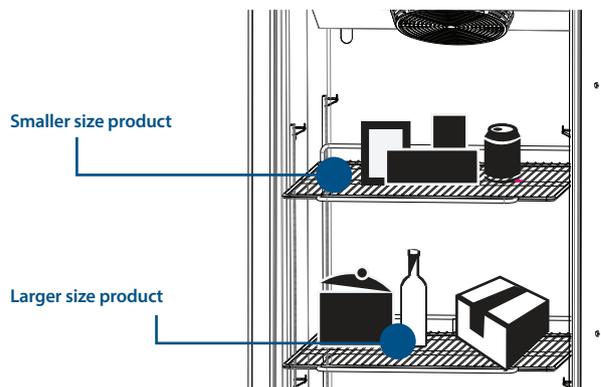


ACCOMMODATION AND PRODUCT LOAD

We recommend placing the larger size products in the bottom part and the smaller size products in the upper trays. Do not place carton, plastic or covers upon the trays, this blocks the air circulation making the equipment inefficient. If you place trays, do it preferably in the inferior parts.

IMPORTANT!

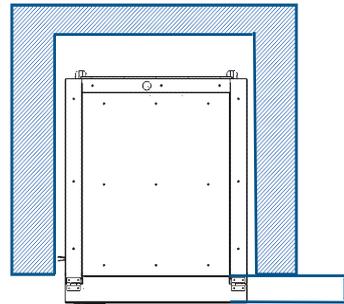
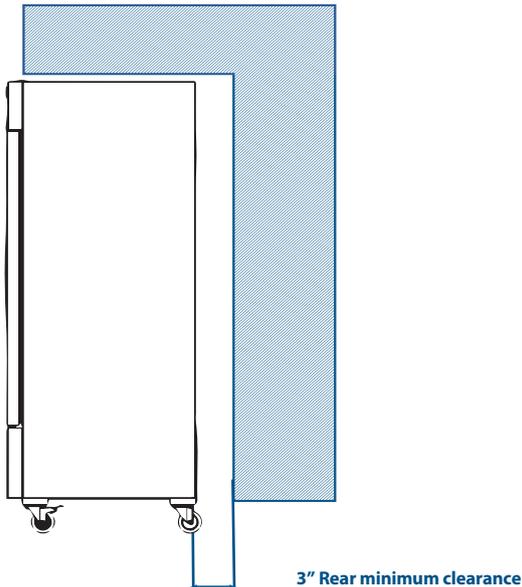
The maximum load for each shelf is 88.18 Lb (40 Kg)



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CLEARANCE AND PLACEMENT

AIR CIRCULATION



Louver and door must fully protrude from side walls

PLACEMENT

Consider the following when selecting a location for your Refrigerator or Freezer.

CLEARANCE

- No clearance needed at top and left/right sides.
- 3.0 in at the rear.

Note: Louver and Door must fully protrude from side walls.

Floor Load: The floor on which the Refrigerator and Freezer is located must be even and leveled, free from vibrations, and strong enough to support the combined weights of the unit and maximum product load.

Ventilation: Grille area at the front must be free and clear of any object or wall.

Power Outlet: Dedicated power outlet is located within the length of the unit's power cord.

IMPORTANT!

Allowing the unit to rest (vertical position) at least 24 hours before connecting it, this will allow the oil to return to the compressor and avoid non-irreparable damage.

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OPERATION

Operation is simple, just keep the unit connected to the correct power supply and the freezer will maintain the internal temperature it has been set to. Keep the doors and/or drawers closed as much as possible to avoid unnecessary run time.

The controller displays the current internal temperature.

Adjusting the set temperature lower will NOT cause the system to lower the temperature faster. When on, the refrigeration system is always operating at maximum.

The default temperature was set at the factory, but you can adjust it to your own selected temperature. Five seconds after setting, the display will automatically show the current temperature again.

This equipment is configured in order to automatically defrost every 4 hours, however, if the controller needs to defrost before the established period of time the equipment will do it automatically. During the defrost cycle, the

display will show the legend dEF.

To start a defrost manually, press the button with the up arrow for two seconds while the temperature is shown on the display.

The internal fan will normally be on all the time except when the door is opened. When the door is opened, the fan will turn off for one minute, after that, it will turn on again even if the door is still open.

The compressor and it's fan will only turn on when the internal temperature is greater than or equal to the SetPoint + 1.8°F, and will turn off when the internal temperature is less than or equal to the SetPoint - 1.8°F. Every time the compressor is turned off, a minimum compressor off time of five minutes will be applied to prevent wear and tear and prolong the life of the equipment. The equipment will turn the light on when opening the door and turn it off when closing it.



NU.	SHORT PRESS (1 SEC.)	LONG PRESS (3 SEC.)
1	ILLUMINATION ON/OFF	NO FUNCTION
2	NO FUNCTION	DEFROST MODE ON/OFF
3	INCREASE TEMPERATURE REFERENCE POINT	ALTERNATE BETWEEN C° AND F°
4	DECREASE TEMPERATURE REFERENCE POINT	NO FUNCTION

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CHANGE SET POINT

Serves to modify the preset temperature on the inside of equipment.
Change the temperature reference point desired:



1. The display will show the current temperature.



2. Press “increase/decrease” (button 3 or 4) to access the reference point.

3. Press “increase/decrease” (button 3 or 4) to adjust the reference point.

After 30 seconds, the screen will automatically show the current temperature.

NOTE: The wrong reference point adjustment may cause an inadequate refrigeration, excessive energy consumption, turn alarms on and infractions to sanitation norms in case of food storage. Only a trained technician must modify parameters.

ALARM VISUALIZATION

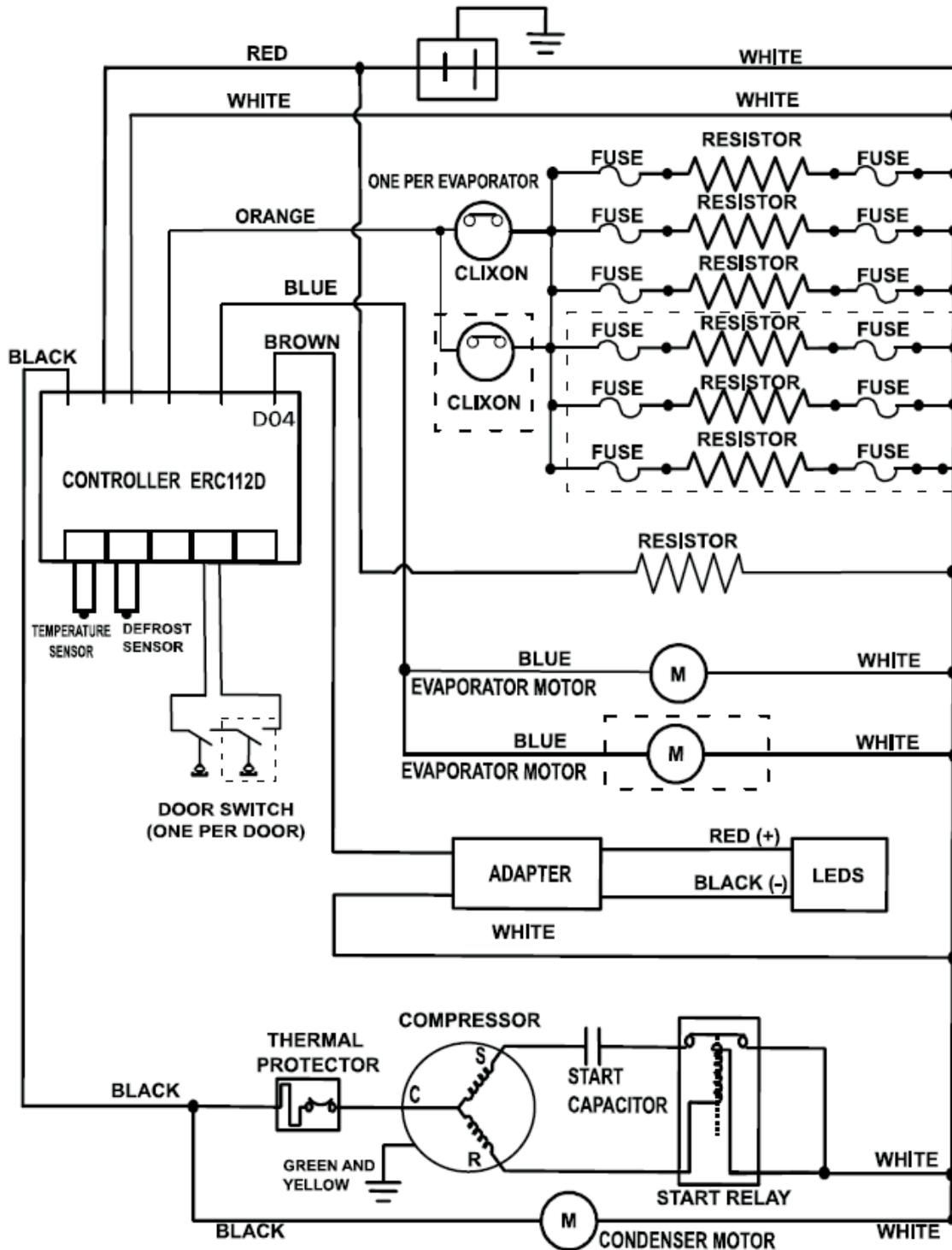
ALARM CODE	COMMENTS	WHY	WHAT TO DO
“Hi”	High temperature alarm	Cabinet temperature too warm	Confirm doors are closed.
“Lo”	Low temperature alarm	Cabinet temperature too cold	Apply a defrost, if the message does not change, call for service
“dor”	Door open alarm	Door is open	Close door, if message does not change, call for service
“uHi”	High voltage alarm	Supply voltage exceeds the maximum	Wait for the voltage to stabilize
“uLi”	Low voltage alarm	Supply voltage below minimum	Wait for the voltage to stabilize
“E01”	“S1” sensor failure (short or open)	Sensor unplugged or has failed	Call for service
“E02”	“S2” sensor failure (short or open)	Sensor unplugged or has failed	Call for service
“E03”	“S3” sensor failure (short or open)	Sensor unplugged or has failed	Call for service
“E04”	“S4” sensor failure (short or open)	Sensor unplugged or has failed	Call for service

The refrigerator operates based on the air temperature measured by the probe located at the return air.

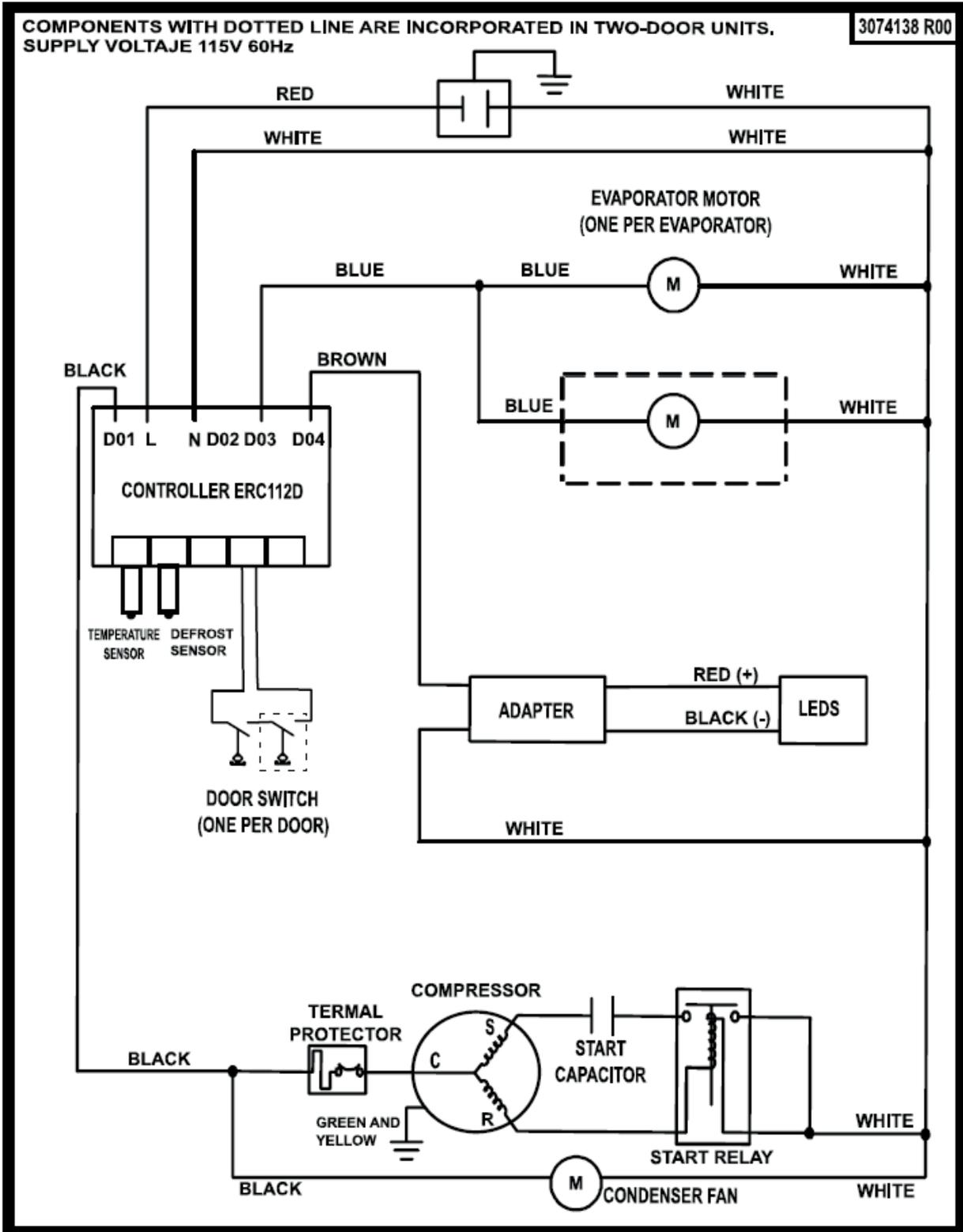
	ON		OFF	
COMPONENT	OPERATION	CONTROLLER ACTION	OPERATION	CONTROLLER ACTION
COMPRESSOR	Compressor turns on when the air temperature at the probe is above the sum of the set point 1.8	The Compressor Contact is energized	Compressor turns off when the air temperature at probe is equal to or less than the set point	The Compressor Contact is deenergized
CONDENSER FAN	The Condenser Fan turns on when the compressor is running	The Condenser Fan is wired directly to the Compressor, not through the controller.	The Condenser Fan turns off when the Compressor is not running	The Condenser Fan is wired directly to the Compressor, not through the controller.
EVAPORATOR FAN	If your refrigerator door is closed, the evaporator fan will be continuously.	Evaporator fan contact is energized	When opening the refrigerator door, the Evaporator Fan will turn off for 1 minute, after that the Evaporator fan will turn on even if the door remains open.	Evaporator fan + door open. Contact is deenergized for 1 minute
LIGHT	When the door is opened	The Light Contact is energized	When the door is closed	The Light Contact is deenergized

COMPONENTS WITH DOTTED LINE ARE INCORPORATED IN TWO-DOOR UNITS.
 SUPPLIED VOLTAGE 115V 60Hz

3074136 R00



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CLEANING AND MAINTENANCE

CLEANING

Your refrigerator or freezer is made entirely of stainless steel. These materials facilitate cleaning and help reduce proliferation of bacteria or fungi, in addition to its resistance to corrosion is greater in comparison with other materials. However, it is advisable to avoid direct contact with acid foods such as purees sauces, seafood, etc. In case this happens, you must clean immediately.

CLEANING SCHEDULE:

CABINET

CONDENSER COIL

GASKETS

Daily wipe down

Quarterly clean

Daily inspection

Weekly interior

Daily Exterior Cleaning

It is much easier to clean on a regular basis than to have to remove stains once they have built up.

1. Wash with a clean sponge and a mild detergent that does not contain chlorine.
2. Rinse with clean water.
3. Dry with a soft cloth.
4. Polish with a soft cloth, wiping with the grain.
5. Wipe weekly with stainless steel cleaner.
6. Do not use sharp objects.

Weekly Interior Cleaning

1. Remove all food, food related items and shelves. Store the food at a safe temperature.
2. Disconnect power to the unit (unplug it or switch the breaker off).
3. Remove all loose food particles from the inside walls, floor, door liner and ceiling.
4. Scrub all interior surfaces and door gaskets with a warm (100 F° to 110 F°) detergent solution and a soft scrub brush.
5. Rinse with clean water and allow to air dry.
6. Return the shelves to the unit and secure them.
7. Restore power.
8. Return food to the unit when it has reached a safe temperature.
9. Do not use sharp objects

IMPORTANT: Disconnect the cooler from the wall outlet before you perform any maintenance or cleaning task.

IMPORTANT: Do not perform any cleaning task with water hose or jet wash as it may cause damage to electrical components and cause electric shocks.

Preferably perform cleaning and maintenance tasks using safety work gloves.

Stain type	Suggested cleaning method
Common	Wash with soap or detergent (for dishes) and warm water. Apply it with a sponge or cloth. Rinse with clean water and dry completely.
Fingers, Hands	Use detergent and warm water. Dry completely.
Watermarks	Use clean water (from a jug if necessary). Avoid letting the air dry. You can clean with disposable tissues.
Fats, oils	Rinse with clean water and pat dry.
Oxide	Wash the surface with special rust removers (sold in stores self-service). Apply using a non-abrasive sponge. Rinse thoroughly with clean water.
Dirt and rest of food	Wash the surface with mild soap. Apply using a non-abrasive cloth. Rinse with clear water.

FOR A DAILY AND WEEKLY CLEANING.

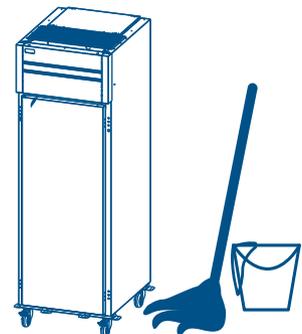
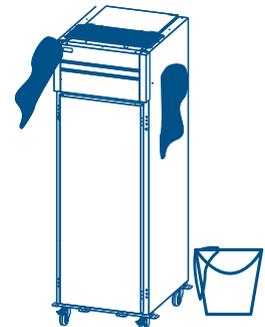
Cooler regular cleaning avoids deterioration and impedes malfunctioning which may alter product preservation.

Clean device internal and external parts with a piece of cloth only, warm water and neutral soap. Dry surfaces using a soft cloth rag.

Avoid cleaning surfaces with water hose or jet wash.
Do not use solvent or abrasive products for cleaning task as they may damage surface finishing.

Do not use sharp points to remove excessive dirt; use brush if required

Use a broom or mop to clean area under cooler.
Avoid splattering water directly under cooler's internal front area.



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MAINTENANCE

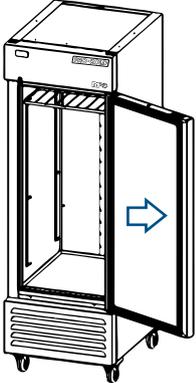
It is recommended to annually review the behavior where the compressor, condenser and the other electrical connections are located to avoid accumulation of dust, lint or other types of particles that could affect the performance of the equipment.

CAUTION Rotating fan blade can cause personal injury.

Unplug unit from power supply before beginning to clean the condenser



STEPS FOR IT'S MAINTENANCE OF THE CONDENSING UNIT.



A Open the unit door.

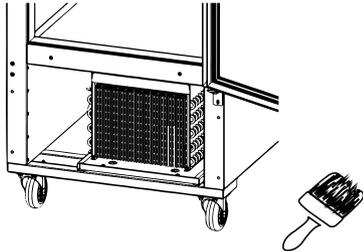
B Remove the screws of the front

C Lift the front cover

D Remove the front cover

E Now you can access to the condenser for it's maintenance

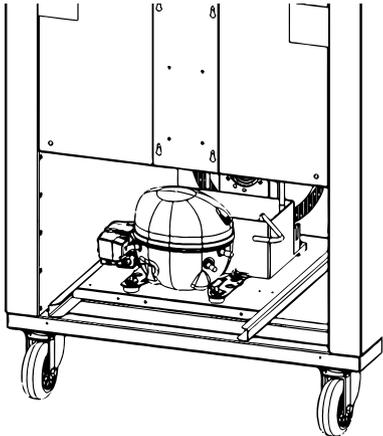
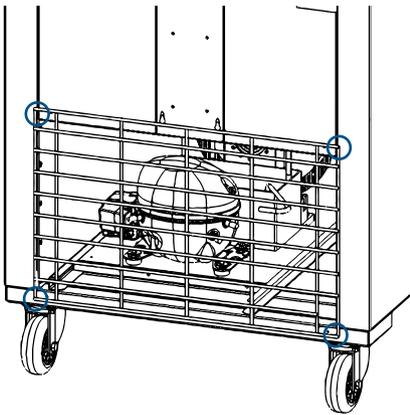
F Remove dust, lint and trash with soft bristle brush or broom.



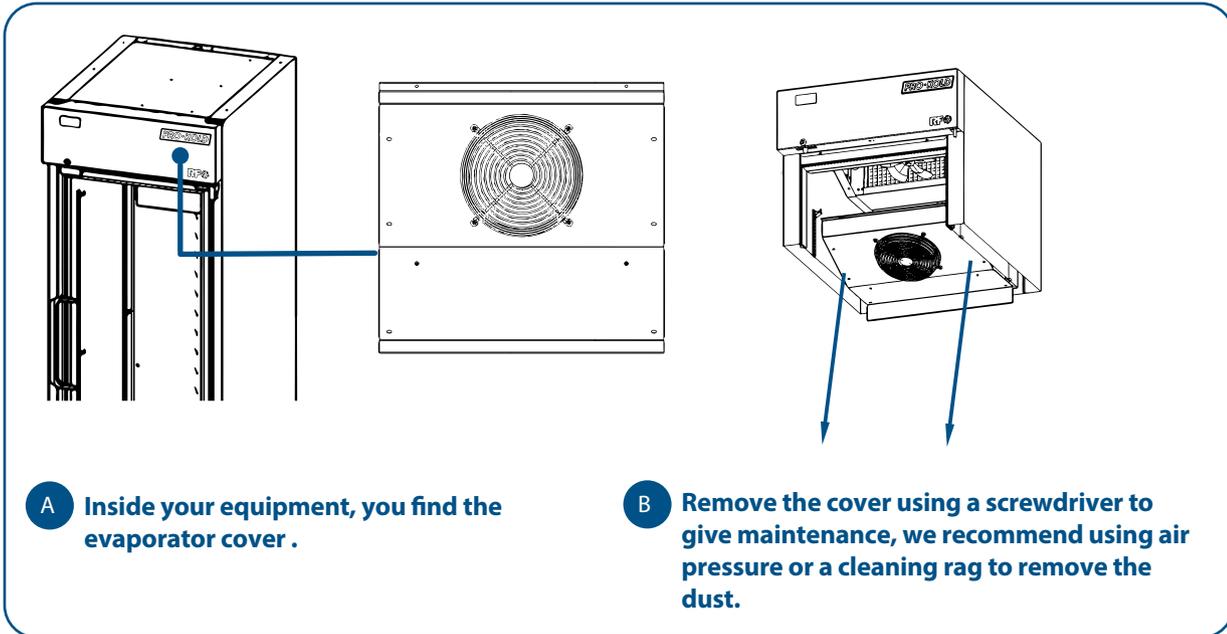
STEPS FOR IT'S MAINTENANCE OF THE COMPRESSOR UNIT.

A Remove the back cover screws

B Now you can access to the compressor for it's maintenance.



*IMAGES FOR ILLUSTRATION PURPOSES ONLY

EVAPORATOR MAINTENANCE STEPS.**IMPORTANT!**

For all maintenance steps you will need a Phillips screwdriver and a 1/4" Hex Head Nut Driver.

TROUBLESHOOTING

Be served this guide of more common complaints and possible solutions. If by means of this information it could not have solved the problem, contact the distributor.

**WARNING!**

Installation and operating instructions shall be provided with cautionary startments concerning the handling , moving and use of the refrigerator or freezer to avoid either damaging the tubing or increasing the risk of a leak.

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PROBLEM	CAUSE	SOLUTION
The equipment does not start	It is disconnected.	Make sure service cable is well connected to power supply.
Your equipment works but does not cool.	The equipment just started working.	Please wait 4 hours.
	The equipment has too many door openings in a short period of time.	Keep door closed as much time as possible to let refrigeration system time to reach a low temperature in the interior.
	Condenser is blocked because of dust.	Clean the condenser (see maintenance chapter in this manual).
	Controller does not work properly.	Call to customer service.
	Refrigerator leakage.	Call to customer service.
	The evaporator is blocked with ice.	Start defrosting cycle by pressing button 2 of the controller
LED lamp does not turns on.	Turn on by pressing button 2. 	Turn on the LED lamp by pressing button 2 of the controller.
	Controller does not work properly.	Call to customer service.
Condenser fan is not working.	It protects because of high temperature.	Move the equipment to a ventilated place
	An object is blockingthe fan.	Disconnect the equipment of the power supply and remove the object obstructing the fan, please connect again the equipment.
The condenser engine is not working.	It is protected by high temperature. The engine bumped up	Move the equipment to a cooler and more ventilated location. If the temperature is not high, call a technician to check the compressor.
The equipment is working continually and it does not stop for temperature.	The digital control is not working properly.	Call a technician to check the equipment.

LIMITED WARRANTY STATEMENT 1 Year Parts/Labor Warranty



Prokold Refrigeration, Inc. (hereafter "Pro kold") warrants to the original purchaser of every new Pro kold refrigerated unit (including the cabinet and all parts thereof) (hereafter "Unit") to be free from defects in material or workmanship. The Unit is a commercial Unit intended for commercial and/or industrial use only by trained and qualified personnel. Buyer assumes any and all responsibility for assuring that the Unit is used only by trained and qualified personnel. This Limited Warranty is enforceable only by the original purchaser of the Unit from an authorized Pro kold distributor and may not be enforced by any subsequent purchaser. Further, this limited warranty only covers defects in material or workmanship that arise (1) after proper installation and start-up in accordance with the instruction packet supplied by Pro kold with the Unit; (2) if proper maintenance is performed as specified by Pro kold in its instruction packet and (3) as long as the Unit is subjected only to normal and proper use as provided for in the instruction packet supplied with each Pro kold Unit.

Pro kold's obligation under this warranty is limited to a period of one (1) year from the date of original purchase or fifteen (15) months after shipment date from Pro kold, whichever occurs first.

The sole obligation of Pro kold under this warranty is limited to repair or replacement, including labor charges, of the defective parts, assemblies or unit at Pro kold's sole discretion. The labor warranty shall include (1) standard straight time labor charges only and (2) "reasonable" travel time. "Reasonable" travel time shall be determined by Pro kold on a case-by-case basis.

WARRANTY CLAIM PROCEDURE

All claims for labor or parts must be made directly to Pro kold. All claims shall include: (1) model number of the unit; (2) the serial number of the cabinet; (3) proof of purchase; (4) and all pertinent information supporting the existence of the alleged defect. In case of warranty compressor, Pro kold y will either request the compressor or compressor tag be returned to Pro kold y along with above listed information.

Any action for breach of these warranty provisions must be commenced within one (1) year after the cause of the action has occurred.

The product should be delivered in its original packaging or in a packaging affording an equal degree of protection.

Transportation and insurance charges to and from the Pro kold service center, if needed, are not included in this warranty.

ADDITIONAL FOUR-YEAR COMPRESSOR WARRANTY

In addition to the one (1) year warranty stated above, Pro kold also warrants its hermetically sealed compressor to be free from defects in both material and workmanship under normal and proper use and maintenance service for a period of four (4) years from the date of original purchase but not to exceed 5 (five) years and three (3) months after shipment from the manufacturer. The compressor warranty is subject to any and all of the conditions, prerequisites and limitations of the one (1) year warranty listed above.

Compressors determined by Pro kold to have been defective within this extended time period will, at Pro kold's option, be either repaired or replaced with a compressor or compressor parts of similar design and capacity.

The four (4) year extended compressor warranty applies only to hermetically sealed parts of the compressor and does not apply to any other parts or components, included, but not limited to, cabinet, paint finish, temperature control, refrigerant, metering device, driers, motor starting equipment, fan assembly, heaters, fan assembly or any other electrical component, etcetera.

R290 COMPRESSOR WARRANTY

The four (4) year compressor warranty detailed above will be voided if the following procedure is not strictly adhered to:

- 1- This system contains R290 refrigerant and Polyol ester lubricant. The Polyol ester lubricant has rapid moisture absorbing qualities. If long exposure to the ambient conditions occurs, the lubricant must be removed and replaced with the new lubricant. For oil amounts and specifications please call Prokold Technical Support Department (713-691 1195). Failure to strictly comply with recommended lubricant specification voids the compressor warranty
- 2- Drier replacement is very important and must be changed when a system is opened for servicing. A drier using XH-7 desiccant or an exact replacement solid core drier must be used. The new drier must also be the same capacity as the drier being replaced. Failure to strictly comply with this direction voids the compressor warranty.
- 3- Micron level vacuums must be achieved to insure low moisture levels in the system. 500 microns or lower must be obtained.
- 4- Compressor must be obtained through Pro kold, unless otherwise specified in writing through Pro kold Technical Support Department.

WHAT IS NOT COVERED BY THIS WARRANTY

THIS EXPRESS LIMITED WARRANTY IS THE SOLE AND EXCLUSIVE WARRANTY MADE BY PROKOLD REGARDING THE UNIT AT ISSUE. ALL OTHER WARRANTIES, WHETHER STATUTORY, ORAL, EXPRESS OR IMPLIED, ARE EXPRESSLY DISCLAIMED, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTY OF MERCHANTABILITY AND IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE.

As provided above, Pro kold's sole obligation under this warranty is limited to either repair or replace parts or unit at Pro kold's discretion, subject to the additional limitations below.

This warranty neither assumes nor authorizes any person to assume obligations other than those expressly covered by this warranty.

- **WEAR PARTS:** This warranty does not cover wear parts, which due to the nature of the machine, have limited usable life and have to be replaced on a use and wear basis.
- **PERIODIC MAINTENANCE:** Periodic and Recommended Maintenance of the equipment including, but not limited lost parts, misuse and abuse, adjustments, improper installation, and normal wear are not covered under this warranty.
- **NO SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES:** Pro kold is not responsible for any economic loss, including but not limited to: special, incidental or consequential damages (see Limitation of Liability section) whether or not on account of scale failure.
- **WARRANTY IS NOT TRANSFERABLE:** This warranty is not assignable and applies only in favor of the original purchaser/user to whom delivered. Any such assignment or transfer shall void the warranties herein made and shall void all warranties, express or implied, including any warranty of merchantability or fitness for a particular purpose.
- **IMPROPER USAGE:** Pro kold assumes no liability for parts or labor coverage for component failure or other damages resulting from improper usage or installation or failure to clean and/or maintain Unit as set forth in the warranty packet provided with the unit.
- **ALTERATION, NEGLIGENCE, ABUSE, MISUSE, ACCIDENT, DAMAGE DURING TRANSIT OR INSTALLATION, FIRE, FLOOD, ACTS OF GOD.** Pro kold is not responsible for the repair or replacement of any parts that Pro kold determines have been subjected after the date of manufacture to alteration, neglect, abuse, misuse, accident, damage during transit or installation, fire, flood, or act of God.
- **PREVIOUS REPAIR.** Pro kold shall not be responsible under this Warranty if the Unit has been previously repaired by someone other than Prokold or Warrantor's authorized service personnel.
- **IMPROPER ELECTRICAL CONNECTIONS.** Pro kold is not responsible for the repair or replacement of failed or damaged components resulting from electrical power failure, the use of extension cords, low voltage, voltage drops to the unit.
- **NO IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE:** This warranty is exclusive and in lieu of all other warranties, including but not limited to the implied warranty of merchantability and the implied warranty of fitness for a particular purpose. There are no warranties which extend beyond the description on the face hereof.

REGULATORY LAWS AND/OR STANDARDS

The performance of the parties hereto is subject to the laws of the United States. The company takes reasonable steps to keep its Units in conformity with various nationally recognized standards and such regulations which may affect its Units. However, the company recognizes that its Units are utilized in many regulated applications and that from time-to-time standards and regulations are in conflict with each other. Pro kold makes no promise or representation that its Unit will conform to any federal, state or local laws, ordinances, regulations, codes or standards except as particularly specified and agreed upon in writing as a part of the contract between The Buyer and Pro kold. Pro kold prices do not include the cost of any related inspections or permits or inspections fees.

OUTSIDE U.S. and CANADA: This warranty does not apply to, and Pro kold is not responsible for, any warranty claims made on Units sold or used outside the United States or Canada.

LIMITATION OF LIABILITY:

Buyer's remedies set forth in this Limited Warranty are exclusive and Pro kold's aggregate liability for any claim of any kind for any loss or damage resulting from, arising out of, or connected with the performance of the Unit or from the manufacture, sale, delivery, resale, repair or use of the Unit whether based on contract, statute, warranty, tort (including but not limited to negligence), fault, strict liability, indemnity, or otherwise shall **in no event** exceed the price allocable to the Unit which gave rise to the claim. In no event shall Pro kold be liable to the Buyer for special, incidental or consequential damages of any kind or nature including, but not limited to: recovery of monetary damages, loss of profits or revenue or business opportunity, loss by reason of shutdown of facilities or inability to operate at full capacity, cost of obtaining replacement equipment, cost of cover or cost to other damaged equipment or property, and repair, replacement, and/or restoration of any materials, equipment, property, or work furnished by anyone other than Pro kold even if it is necessary to repair, replace, restore, remove, damage, and/or otherwise affect such materials, equipment, property, or work in order to complete repairs, replacement, and/or restoration of those furnished by Warrantor.

Pro kold's limited liability under this Limited Warranty is valid and enforceable even if the limited remedy provided in this Limited Warranty is determined to have failed of its essential purpose



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