

OPERATING INSTRUCTIONS

DMH1072

HYBRID REFRIGERATOR ABSORPTION COOLING SYSTEM UPPER FOOD STORAGE COMPARTMENT COMPRESSOR COOLING SYSTEM LOWER FOOD STORAGE COMPARTMENT (LOWER DRAWER)

WARNING FIRE OR EXPLOSION HAZARD.

If you smell gas:

1. Open windows.
2. Do not attempt to light appliance.
3. Do not touch electrical switches.
4. Extinguish any open flame.
5. Shut off fuel supply.
6. Evacuate immediately and call emergency services.

Failure to follow these instructions could result in fire or explosion, which could cause property damage, personal injury, or death.

WARNING

Improper installation, adjustment, alteration, service or maintenance can cause injury or property damage. Refer to this manual. For assistance or additional information consult a qualified installer, service agency or the gas supplier.

WARNING SUFFOCATION AND ENTRAPMENT HAZARD.

Prior to disposal of refrigerator:

1. Remove fresh food and freezer doors.
2. Leave shelves and baskets in place to prevent children from easily climbing inside refrigerator.

WARNING FIRE OR EXPLOSION HAZARD.

Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.



Read these instructions carefully. These instructions **MUST** stay with this product.

REVISION C

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INTRODUCTION

Thank you for purchasing your new Dometic refrigerator. This refrigerator (hereinafter referred to as “refrigerator,” or “product”) is designed and intended for use in recreational vehicles (hereinafter referred to as “RV,” or “RVs”). This refrigerator is designed for the storage of fresh and frozen foods, as well as making ice.

Use these instructions to operate your refrigerator safely and correctly. Keep these instructions with your refrigerator for future reference.

Dometic Corporation reserves the right to modify appearances and specifications without notice.

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DOCUMENT SYMBOLS



Indicates additional information that is **NOT** related to physical injury.



Indicates step-by-step instructions.

IMPORTANT SAFETY INSTRUCTIONS

This manual has safety information and instructions to help you eliminate or reduce the risk of accidents and injuries.

A. Recognize Safety Information



This is the safety alert symbol. It is used to alert you to potential physical injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.

B. Understand Signal Words

A signal word will identify safety messages and property damage messages, and will indicate the degree or level of hazard seriousness.

⚠ WARNING indicates a hazardous situation that, if **NOT** avoided, could result in death or serious injury.

⚠ CAUTION indicates a hazardous situation that, if **NOT** avoided, could result in minor or moderate injury.

NOTICE is used to address practices **NOT** related to physical injury.

C. Supplemental Directives



Read and follow all safety information and instructions to avoid possible injury or death.

Read and understand these instructions before [installing / using / servicing / performing maintenance on] this product.



Incorrect [installation / operation / servicing / maintaining] of this product can lead to serious injury. Follow all instructions.

The installation **MUST** comply with all applicable local and national codes, including the latest edition of the following standards:

U.S.A.

- ANSI/NFPA70, National Electrical Code (NEC)
- ANSI/NFPA 1192, Recreational Vehicles Code
- Title 24 CFR, Part 3280, Manufactured Home Construction and Safety Standard
- National Fuel Gas Code, ANSI Z223.1/ NFPA 54

CANADA

- CSA C22.1, Parts I & II, Canadian Electrical Code
- CSA Z240 RV Series, Recreational Vehicles
- CSA Z240.4, Gas-Equipped Recreational Vehicles and Mobile Housing
- CSA B149.1, Natural Gas and Propane Installation Code

IMPORTANT SAFETY INSTRUCTIONS

D. General Safety Messages

⚠ WARNING Failure to obey the following warnings could result in death or serious injury:

- This product **MUST** be [installed / serviced] by a qualified service technician.
- Do **NOT** modify this product in any way. Modification can be extremely hazardous.
- Disconnect product from power supply (if applicable), and do **NOT** operate product when cleaning or maintaining product.
- Do **NOT** allow anyone (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge to use this product, unless they have been given supervision or instruction (concerning use of this product) by a person responsible for their safety.
- Do **NOT** allow children to play with product or with fixed controls (if applicable).
- **ABSORPTION-COOLING-SYSTEMS. FIRE, BURN, OR INHALATION HAZARD.** Do **NOT** fracture or puncture cooling unit. The cooling unit is under pressure and contains ammonia, sodium chromate, and other chemicals. Repeated or prolonged exposure to sodium chromate could cause organ damage or cancer. Exposure to a high concentration of ammonia refrigerant could cause pulmonary edema (fluid in lungs); chemical burns to eyes, lungs, and skin; and could cause a fire (when exposed to open flame).
- **COMPRESSOR-COOLING-SYSTEMS. FIRE, FROSTBITE, OR INHALATION HAZARD.** Do **NOT** fracture or puncture cooling unit. The cooling unit is under pressure and contains tetrafluoroethane refrigerant, and may contain other chemicals. Contact with liquid refrigerant could cause irritation or frostbite to eyes and skin. Exposure to a high concentration of refrigerant could cause cardiac arrhythmia (irregular heartbeat). A high concentration of refrigerant could cause a fire (when exposed to open flame).
- **FIRE OR INHALATION HAZARD.** If refrigerator stops working and/or it emits an ammonia smell, immediately turn refrigerator OFF (if it is safe to do so), leave the vicinity, and contact a qualified Service Center.
- **CARBON MONOXIDE HAZARD.** This product can produce carbon monoxide. Carbon Monoxide has no odor and can kill you. The burner and flue system **MUST** be kept clean.
 See "Product Maintenance" on page (15).
- **FIRE OR EXPLOSION HAZARD.** Do **NOT** store or use gasoline, oil or gasoline soaked rags, or other flammable vapors and liquids in the service area behind the refrigerator or in the vicinity of this or any other gas appliance.
- **FIRE OR EXPLOSION HAZARD. BEFORE** refueling or parking near a gasoline pump, make sure **ALL** LP gas appliances (vented to the outside of RV) are shut **OFF**. Otherwise, fumes from gasoline pumps could come into contact with an LP gas appliance burner flame and ignite.
- **PRESSURE HAZARD.** Do **NOT** place carbonated liquids, glass containers, or sealed bottles or cans in freezer. Liquids expand when frozen and could cause container to explode.

⚠ CAUTION Failure to obey the following caution could result in injury:

- **FROSTBITE OR FROSTNIP HAZARD.** Do **NOT** touch cold surfaces (or stored items) in freezer compartment with damp or wet skin. Skin could stick to cold surfaces and freeze.

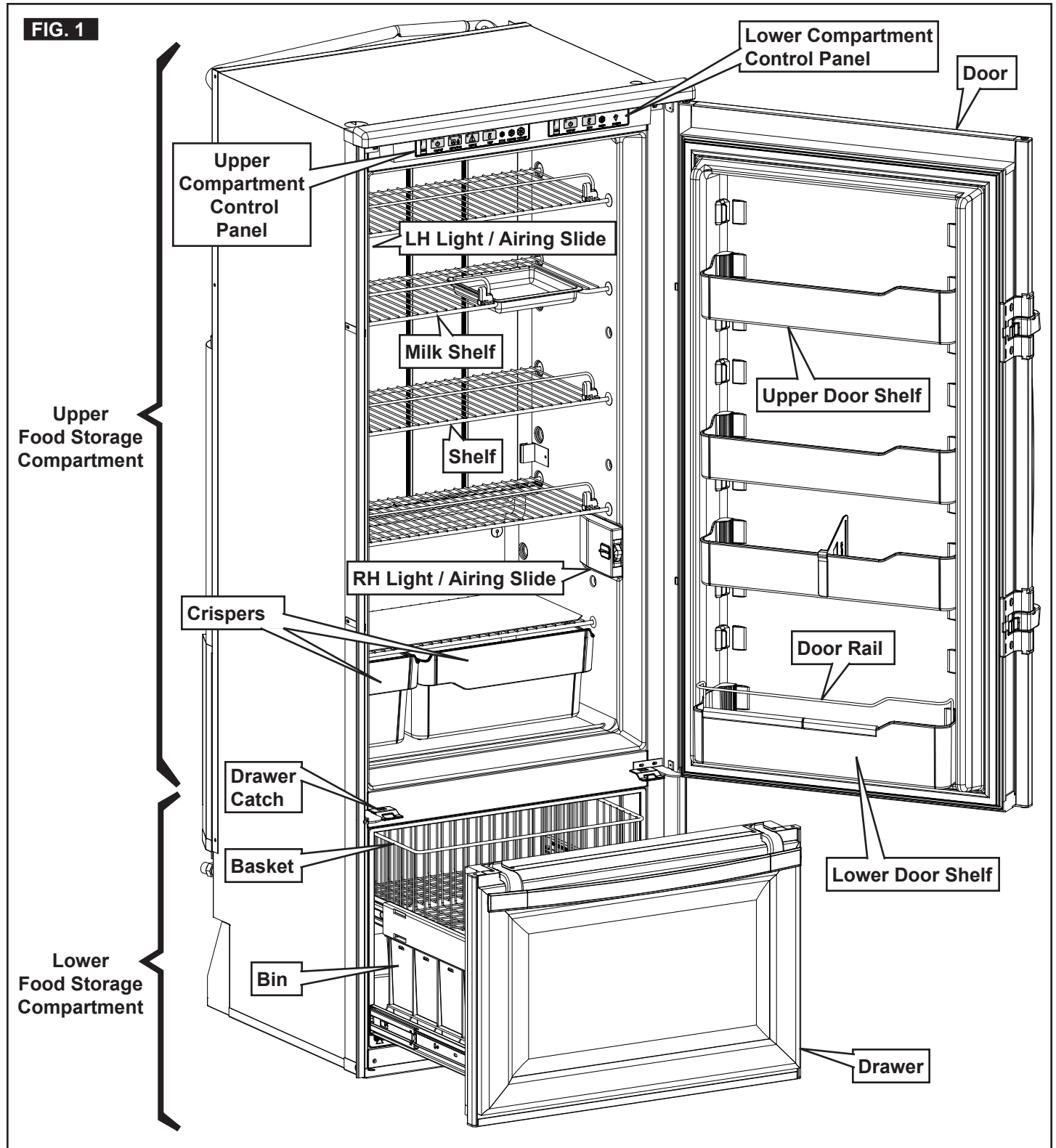
REFRIGERATOR OVERVIEW

A. Refrigerator Volume

Total refrigerator volume: 9.0 cu. ft.

B. Refrigerator Illustration

Appearance and features may vary depending on model. Quantity and position of items may also vary. See (FIG. 1).



REFRIGERATOR OVERVIEW

C. Absorption Cooling System



See “General Safety Messages” for information on absorption cooling systems, and consequences of exposure to refrigerant.

The upper food compartment is used for fresh food storage only. This compartment is cooled by vapor-absorption refrigeration.

The absorption system will function on **BOTH** LP Gas and electric (120 Vac) power.

D. Compressor Cooling System



See “General Safety Messages” for information on compressor cooling systems, and consequences of exposure to refrigerant.

The lower food compartment (drawer) may be used for fresh food storage, or frozen food storage (depending on temperature setting). This compartment is cooled by vapor-compression refrigeration.

The compressor cooling system will function on electric (120 Vac and 12 Vdc) power **ONLY**.

E. Keep Refrigerator Level

(ABSORPTION COOLING SYSTEM ONLY)

For optimal cooling performance, an absorption refrigerator must be level. If the refrigerator operates in a noticeable out-of-level condition for several hours, loss of cooling performance will occur.

When RV is parked and absorption system is operating, the RV must be level enough to live in and feel comfortable.



The RV does **NOT** need to be **PERFECTLY** level, but there should be no noticeable sloping of RV floor or walls.

It is **NOT** critical for refrigerator to be level while RV is traveling. The rolling and pitching motion of travel helps keep the absorption system balanced.

F. Operating Refrigerator At High Altitude

All gas appliances experience lowered efficiency (or rating) at high altitude. This is a direct result of lower atmospheric pressure and oxygen levels, and is not a defect of the refrigerator.

Reduced cooling performance and burner outage may occur at altitudes higher than 5500 feet above sea level (while operating on LP gas). Always operate refrigerator on electric power at altitudes above 5500 feet.

G. Operating Refrigerator During Extreme Cold Weather

Upper food compartment performance may be reduced in extremely cold (subzero) temperatures. This temporary condition is normal for absorption refrigerators and does not indicate product failure.

If performance is reduced during cold weather, turn upper food compartment **OFF**.



See “Start / Stop Refrigerator” on page (10).

When ambient temperature rises, please restart upper food compartment before requesting service.

H. When Refrigerator Is Not In Use

Always turn refrigerator **OFF** when not in use.



Do **NOT** allow refrigerator to run idle or unattended for more than a day. See “C. Airing Position (Store Refrigerator)” on page (14).

CONTROLS

A. Control Panel Buttons

1. UPPER FOOD COMPARTMENT

See (FIG. 2).

a. (1) **ON/OFF** (power) button

Press this button to turn power ON or OFF. Steady blue LED (H) indicates absorption cooling system is ON. LED (A) indicates power status. See (Table 1).

Table 1			
(1) Button	(A) LED	(H) LED	Description
ON	GREEN (Steady)	BLUE (Steady)	Power to absorption cooling system is ON .
OFF	OFF (Dark)	OFF (Dark)	Power to absorption cooling system is OFF .

b. (2) **AUTO/GAS** (mode selector) button

Press this button to select operation mode of automatic detect or LP gas only.

LEDs (B) and (C) indicate modes of operation. LED (D) indicates LP gas ignition status. See (Table 2).

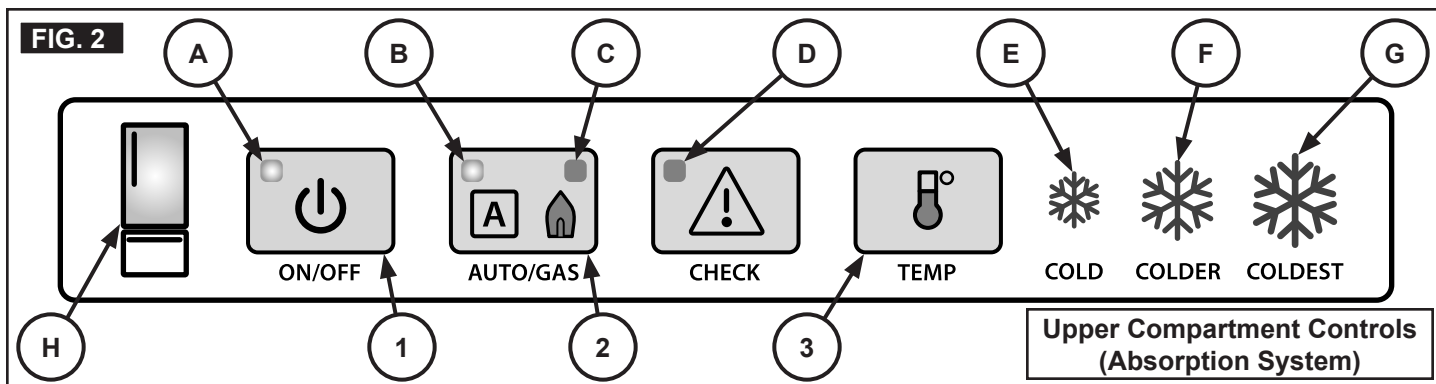
Table 2			
(B) LED	(C) LED	(D) LED	Description
GREEN (Steady)	OFF (Dark)	OFF (Dark)	Absorption cooling system is in AUTOMATIC detect mode.
OFF (Dark)	GREEN (Steady)	OFF (Dark)	Absorption cooling system is in LP GAS only mode.
N/A	N/A	AMBER (Steady)	Ignition ERROR . See "C. Absorption System Ignition Error" on page (20).

c. (3) **TEMP** (temperature) button

Press this button to cycle through temperature settings.

LEDs (E), (F), and (G) indicate temperature / cooling levels. See (Table 3).

Table 3			
(E) LED	(F) LED	(G) LED	Description
BLUE (Steady)	OFF (Dark)	OFF (Dark)	COLD (Minimum cooling level.)
OFF (Dark)	BLUE (Steady)	OFF (Dark)	COLDER (Intermediate cooling level.)
OFF (Dark)	OFF (Dark)	BLUE (Steady)	COLDEST (Maximum cooling level.)



CONTROLS

2. LOWER FOOD COMPARTMENT

See (FIG. 3).

a. (4) ON/OFF (power) button

Press this button to turn power ON or OFF. Steady blue LED (M) indicates compressor cooling system is ON. LED (J) indicates power / error status. See (Table 4).

Table 4			
(4) Button	(J) LED	(M) LED	Description
ON	GREEN (Steady)	BLUE (Steady)	Power to compressor cooling system is ON .
OFF	OFF (Dark)	OFF (Dark)	Power to compressor cooling system is OFF .
ON	GREEN (Flashing)	N/A	ERROR code. See "D. Compressor System Error Codes" on page (20).

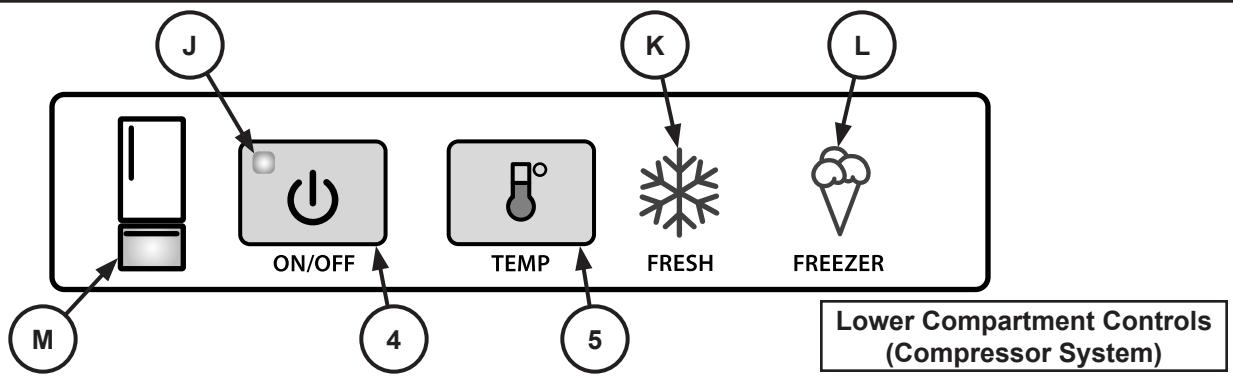
b. (5) TEMP (temperature) button

Press this button to select storage temperature setting of "fresh food" or "frozen food."

LEDs (K) and (L) indicate modes of operation. See (Table 5).

Table 5		
(K) LED	(L) LED	Description
OFF (Dark)	BLUE (Steady)	DEFAULT setting. Lower food compartment is set for FROZEN food storage.
BLUE (Steady)	OFF (Dark)	Lower food compartment is set for FRESH food storage.
BLUE (Flashing)	BLUE (Flashing)	Temperature ERROR . See "D. Compressor System Error Codes" on page (20).

FIG. 3



CONTROLS

B. Modes Of Operation

 See “A. Control Panel Buttons” on page (7) for details on control settings and LED indicators.

1. STANDBY MODE

If refrigerator controls cannot read food compartment temperature, or if temperature is outside normal operating range, the affected system switches to standby mode. The refrigerator continues to operate using any available energy source.

Standby mode for upper food compartment runs the absorption system continuously. This could cause fresh food items to freeze.

Standby mode for lower food compartment runs the compressor system on an intermittent cycle. This could cause frozen food items to thaw, or fresh food items to freeze.

For either incident, the affected cooling system remains in standby mode until sensor failure is repaired and system is reset.

2. UPPER FOOD COMPARTMENT

The upper food compartment operates on (2) power modes:

a. Auto mode - [default].

In this mode, the power source is automatically selected in the following order:

I. 120 Vac - [default].

Electric power takes priority in this mode. The upper compartment attempts to operate on electric power first.

 Electric power is **ALWAYS** the primary source of power. The upper compartment reverts back to electric power (from other power sources) whenever it becomes available.

II. LP Gas - [secondary].

The upper compartment automatically switches to LP gas if electric power is unavailable.

 If electric power becomes available during LP gas operation, the upper compartment automatically switches back to electric power.

b. LP gas mode.

In this mode, the upper compartment only operates on LP gas. The ignition cycle proceeds to light the LP gas burner in the following order:

I. The lighter sparks for approximately 45 seconds.

II. If first attempt fails, the lighter repeats up to 3 times.

 There is a 2 minute rest period between each attempt.

III. If ignition cycle fails, upper compartment remains OFF, and will not cool.

 To attempt a new ignition cycle for LP gas operation, see “A. Purge LP Gas Lines” on page (10).

3. LOWER FOOD COMPARTMENT

The lower food compartment (drawer) operates on electric power only. The power source is automatically selected in the following order:

a. 120 Vac - [default].

The lower compartment attempts to operate on 120 Vac power first.

 120 Vac is **ALWAYS** the primary source of power. The lower compartment reverts back to 120 Vac (from 12 Vdc) whenever it becomes available.

b. 12 Vdc - [secondary].

The lower compartment automatically switches to 12 Vdc power if 120 Vac is unavailable.

 If 120 Vac becomes available during 12 Vdc operation, the lower compartment automatically switches back to 120 Vac power.

C. Temperature (Thermostat) Control

 See “A. Control Panel Buttons” on page (7) for details on control settings and LED indicators.

1. UPPER FOOD COMPARTMENT

The upper food compartment has (3) temperature modes (settings):

- Cold (minimum cooling level).
- Colder (intermediate cooling level).
- Coldest (maximum cooling level).

2. LOWER FOOD COMPARTMENT

The lower food compartment has (2) temperature modes (settings):

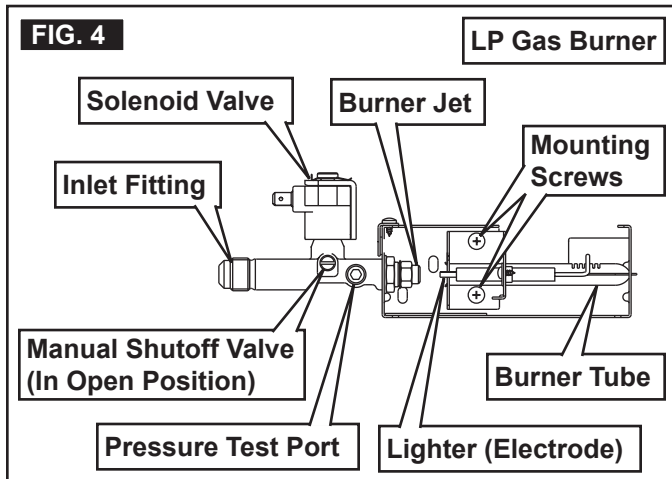
- Frozen food (freezer) mode - [default].
- Fresh food (refrigerator) mode.

NOTICE Before changing temperature setting from fresh food to freezer, make sure interior surfaces are completely dry. Otherwise, drawer slides may freeze up, making drawer operation difficult.

START / STOP REFRIGERATOR

⚠ WARNING Failure to obey the following warnings could result in death or serious injury:

- **FIRE OR EXPLOSION HAZARD.** **BEFORE** refueling or parking near a gasoline pump, make sure **ALL** LP gas appliances (vented to the outside of RV) are shut **OFF**. Otherwise, fumes from gasoline pumps could come into contact with an LP gas appliance burner flame and ignite.
- **FIRE HAZARD.** Make sure there are **NO** obstructions (blockage) between burner jet and burner tube **BEFORE** lighting LP gas burner.



A. Purge LP Gas Lines

If air is trapped in LP gas (supply) lines, the refrigerator will not operate in LP gas mode.

Common causes for air in LP gas lines:

- Refrigerator has not operated in LP gas mode for a long time.
- LP gas tanks have been replaced or refilled.

To purge trapped air from LP gas lines, perform the following procedure:

-  1. Press “ON/OFF” button twice (upper storage controls) to cycle power OFF and ON. See (FIG. 2).

 Door **MUST** be open to access control panel.

2. Press “Auto/Gas” button to select LP gas mode, and start ignition cycle. See (FIG. 2).
- a. The lighter sparks for approximately 45 seconds. See (FIG. 4).
 - b. If first attempt fails, the lighter repeats up to 3 times.

 There is a 2 minute rest period between each attempt.

3. Repeat steps (1) through (2) if ignition cycle fails.

 If ignition cycle fails after 4 attempts, see “Appendix A: Troubleshooting” on page (18).

B. Turn Refrigerator On

NOTICE This refrigerator is intended for continuous use. Do **NOT** allow it to run unattended when there is a risk for loss of electricity or fuel. Food spoilage could occur.

The lower and upper food compartments operate independently. Each food compartment has a dedicated set of controls.

 Door **MUST** be open to access control panel. See “A. Control Panel Buttons” on page (7) for details on control settings and LED indicators.

1. UPPER FOOD COMPARTMENT

 For an absorption system to function correctly, it **MUST** be level. See “E. Keep Refrigerator Level” on page (6).

For LP gas operation, manual gas valves **MUST** be open, and 12 Vdc power supply (for controls) **MUST** be available.

-  a. Press “ON/OFF” button (upper storage controls) to turn power ON. See (FIG. 2).
- b. Select mode of operation.

 See “B. Modes Of Operation” on page (9) for more details.

- I. Auto mode - [default].

This mode is automatically selected when power is turned ON.

- II. LP gas (only) mode.

Press “Auto/Gas” button to select LP gas mode.

 If ignition cycle fails, see “A. Purge LP Gas Lines” on page (10).

2. LOWER FOOD COMPARTMENT

-  a. Press “ON/OFF” button (lower storage controls) to turn power ON. See (FIG. 3).

- b. The mode of operation (ac/dc) is selected automatically.

 See “B. Modes Of Operation” on page (9) for more details.

START / STOP REFRIGERATOR

C. Turn Refrigerator Off

The lower and upper food compartments operate independently. Each food compartment has a dedicated set of controls.

-  Door **MUST** be open to access control panel. See “A. Control Panel Buttons” on page (7) for details on control settings and LED indicators.

1. UPPER FOOD COMPARTMENT

-  a. Press “ON/OFF” button (upper storage controls) to turn power OFF. See (FIG. 2).
 -  The control system still consumes a small amount of power when turned off.
- b. Clean out upper food compartment, and perform appropriate storage procedure.
 -  See “Product Care” on page (13) for full cleaning and storage instructions.

2. LOWER FOOD COMPARTMENT

-  a. Press “ON/OFF” button (lower storage controls) to turn power OFF. See (FIG. 3).
 -  The control system still consumes a small amount of power when turned off.
- b. Clean out lower food compartment, and perform appropriate storage procedure.
 -  See “Product Care” on page (13) for full cleaning and storage instructions.

FOOD COMPARTMENTS

A. Food Compartment Guidelines

 **WARNING** FIRE OR EXPLOSION HAZARD. Do **NOT** store gasoline, oil or gasoline soaked rags, or other flammable vapors and liquids inside storage compartment(s). Failure to obey this warning could result in death or serious injury.

1. ALL FOOD COMPARTMENTS

The following points apply to both lower and upper food compartments:

- Cool food compartment before placing food inside.
- Never put hot food (or drinks) into food compartment. (Allow items to cool first.)
- Foods that have a strong odor or absorb odors easily should be covered.
- Vegetables, salads, etc. should be covered to maintain crispness.
- Do **NOT** leave food compartment door/drawer open longer than necessary. Otherwise, frost formation and reduced efficiency will occur.
- The food compartment is closed and unventilated to maintain low temperature requirements for food storage.

2. UPPER FOOD COMPARTMENT

The upper food compartment is used for fresh food storage only. The following points apply:

- Arrange items to allow free air circulation. Do not overpack. A stuffed refrigerator works harder to cool, and has higher cabinet (enclosure) temperatures.
- Position items according to item (food) temperature requirements:
 - The coldest areas of the refrigerator are near the evaporator (cooling fins), and at bottom of refrigerator.
 - The warmest areas of the refrigerator are on upper door shelves.

FOOD COMPARTMENTS

3. LOWER FOOD COMPARTMENT

The lower food compartment may be used for fresh food storage, or frozen food storage (depending on temperature setting). Ice may also be made (with ice tray) in frozen food (freezer) mode.

 See "C. Temperature (Thermostat) Control" on page (9).

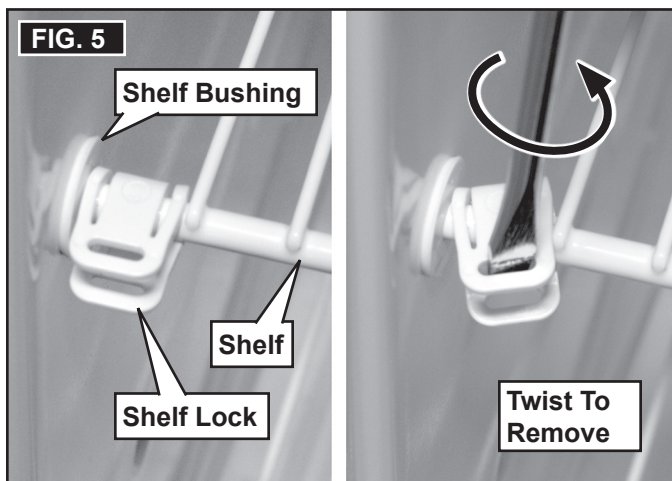
The following points apply to storage of frozen food:

- To help prevent food from drying out, keep food in covered dishes, containers, plastic bags, or wrap in aluminum foil.
- Meat or fish (raw or prepared) can be stored approximately 3 times longer when frozen (compared to fresh food storage).
- Wipe excess moisture off items to be frozen. Otherwise, frost buildup and reduced efficiency could occur.

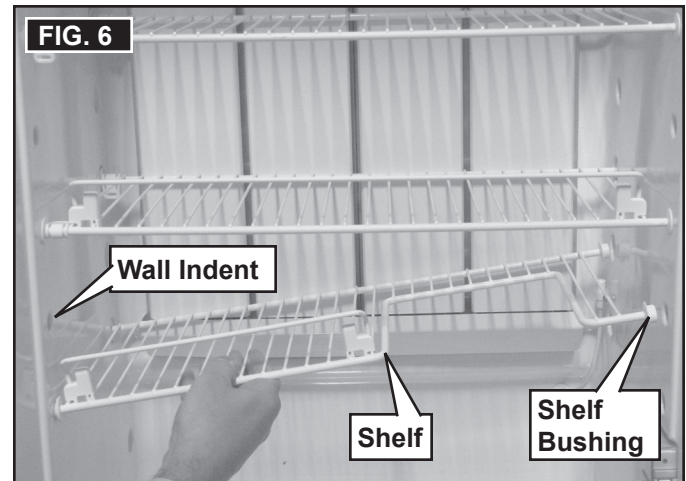
B. Shelving

1. REMOVE SHELF

-  a. Remove shelf lock from shelf. See (FIG. 5).
- I. Insert tip of flat bladed screwdriver into slot of shelf lock.
 - II. Turn screwdriver (counter-clockwise), and remove shelf lock from shelf.
 - III. Repeat steps (I) through (II) for each shelf lock (on shelf to be removed).



- b. Remove shelf from refrigerator. See (FIG. 6).
- I. Slide shelf to the left until shelf bushings (right side) disengage from refrigerator wall indents.
 - II. Tilt right side of shelf at an angle (up or down).
 - III. Slide shelf to the right until shelf bushings (left side) disengage from refrigerator wall indents. Then remove shelf.



- c. Repeat steps (a) through (b) for each shelf to be removed.

2. REPLACE SHELF

-  a. Replace shelf in refrigerator. See (FIG. 6).
- I. Choose desired shelf height position.
 - II. Tilt right side of shelf at an angle (up or down) and align shelf bushings (left side) to refrigerator wall indents.
 - III. Slide shelf to the left until shelf bushings (left side) fully engage refrigerator wall indents.
 - IV. Tilt right side of shelf at an angle (up or down) until shelf bushings (right side) align with refrigerator wall indents.
 - V. Slide shelf to the right until shelf bushings (right side) fully engage refrigerator wall indents.
- b. Replace shelf lock on shelf. See (FIG. 5).
- I. Place open end of shelf lock onto left side of shelf (next to shelf bushing).
 - II. Push down until shelf lock snaps in place.
 - III. Repeat steps (I) through (II) for each shelf lock (to be replaced on shelf).

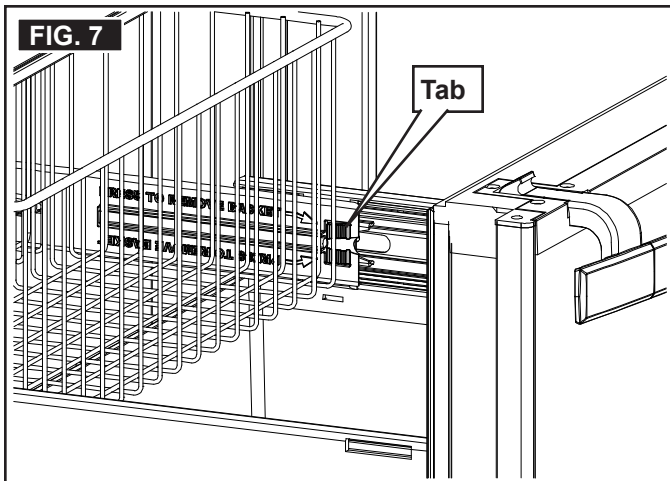
C. Baskets

1. REMOVE BASKET

-  a. Pull drawer open. See (FIG. 1).
- b. Locate tabs at front edge of basket and press tabs outward. See (FIG. 7).
 - c. Pull basket forward.
 - d. Lift basket to remove.

 Rear basket is **NOT** removable.

FOOD COMPARTMENTS



2. REPLACE BASKET

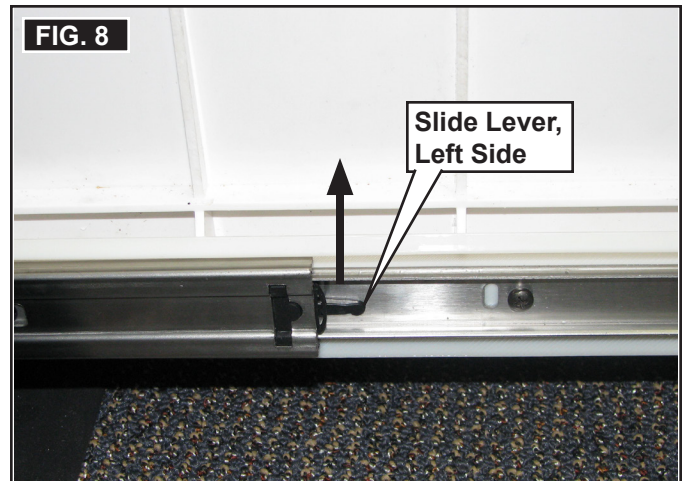
- With drawer open, align rods on side of basket with groove in tabs. See (FIG. 7).
- Push basket rearward until rods clear the tabs and tabs snap into place, securing basket.

i Front basket can be placed in bottom of drawer for usage.

D. Lower Food Compartment Drawer

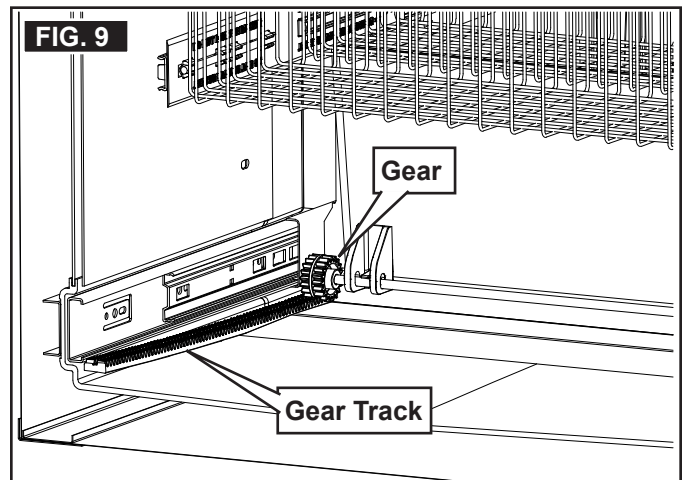
1. REMOVE DRAWER

- Pull drawer all the way forward.
- Locate lever on left side drawer slide and push lever upward. See (FIG. 8).
- Locate lever on right side drawer slide and push lever downward.
- Pull drawer forward, removing from refrigerator.



2. REPLACE DRAWER

- Push drawer slides all the way back in refrigerator lower food compartment.
- Set drawer on floor in front of refrigerator with gears on back of drawer aligned with, and setting on, gear tracks. See (FIG. 9).



- Lift drawer front off floor and push straight back into refrigerator.

PRODUCT CARE

A. Defrost Food Compartment(s)

Food compartments require regular defrosting to maintain cooling efficiency. Do **NOT** allow heavy frost buildup on evaporator.

i Frequency depends on user habits (how often and how long doors are opened). Defrosting once a month is a good general rule.

⚠ WARNING FIRE, BURN, OR INHALATION HAZARD. Do **NOT** fracture or puncture cooling unit. This could cause a leak in the cooling system.

See "General Safety Messages" for information on cooling systems, and consequences of exposure to refrigerant.

NOTICE Do **NOT** use a hot air blower to remove frost from storage compartment(s). Permanent damage could occur, including warped metal or plastic parts.

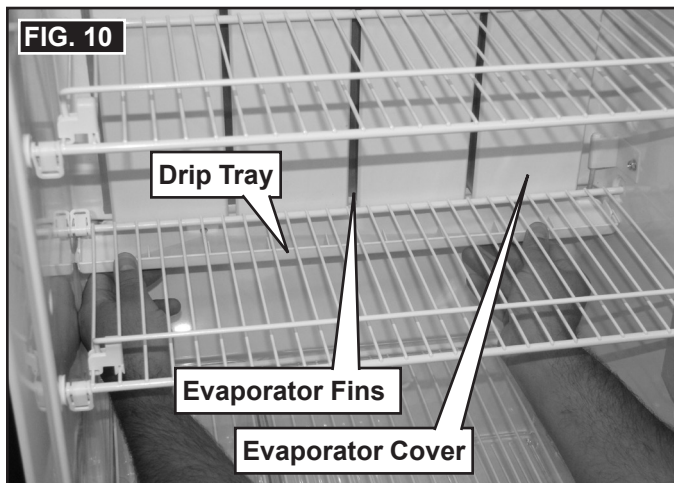
Do **NOT** use a knife, ice pick, or any other sharp tool to remove frost from food compartments.

1. Turn refrigerator off.

PRODUCT CARE

 See “C. Turn Refrigerator Off” on page (11) for full instructions.

2. Empty refrigerator of all contents.
3. Verify drip tray is in place (under evaporator) inside upper food compartment. See (FIG. 10).



4. Place both drawer and door in airing position until frost is melted.

 To reduce defrost time, fill ice trays with warm water and place in lower food compartment.

See “C. Airing Position (Store Refrigerator)” on page (14) for full instructions.

5. When all frost has melted, continue with “B. Clean Food Compartment(s)” on page (14).

B. Clean Food Compartment(s)

⚠ WARNING ELECTRICAL SHOCK HAZARD. Do **NOT** spray liquids near electrical components, outlets, or connections. Failure to obey this warning could result in death or serious injury.

NOTICE Do **NOT** use strong chemicals or abrasives to clean parts, as their protective surfaces will be damaged.

Always keep refrigerator clean. A clean refrigerator reduces odors and helps prevent stains from developing. Follow the recommended cleaning schedule:

- Clean spills immediately.
- Thoroughly clean immediately after defrosting.
- Clean before storing refrigerator, or when taking out of storage (before use).
- Thoroughly clean lower and upper food compartments once every 3 months (during continuous use).

 Discard expired items. Clean shelves, door shelves, baskets, and bins.

1. To clean door liner and interior liner of refrigerator:

 a. Mix 4 tablespoons of baking soda to 1 quart of warm water.

b. Wipe down surfaces with baking soda solution.

c. Wipe down surfaces with warm water to remove baking soda solution.

d. Dry surfaces with clean cloth.

 To clean lower food compartment, drawer **MUST** be removed. See “D. Lower Food Compartment Drawer” on page (13).

2. To clean finned evaporator, gasket, and shelves:

 a. Wipe down surfaces with warm water only.

b. Dry surfaces with clean cloth.

 Make sure interior surfaces are completely dry before turning unit back on. Otherwise, drawer slides may freeze up, making drawer operation difficult.

3. To remove cover from light(s) for cleaning, maintenance, etc:

 a. Spread rear of cover slightly, releasing tabs (top and bottom).

b. Remove cover.

C. Airing Position (Store Refrigerator)

NOTICE ALWAYS place refrigerator in airing position before storage. Otherwise, moisture will be trapped inside refrigerator, and could result in mold / mildew, stains, and lingering odors.

When refrigerator is not in use, perform the following procedures to place drawer and door in airing position:

1. PREPARE FOR AIRING POSITION

 a. Turn refrigerator off.

 See “C. Turn Refrigerator Off” on page (11) for full instructions.

b. Defrost refrigerator (if applicable).

 See “A. Defrost Food Compartment(s)” on page (13) for full instructions.

c. Clean refrigerator.

 See “B. Clean Food Compartment(s)” on page (14) for full instructions.

2. DOOR AIRING (UPPER COMPARTMENT)

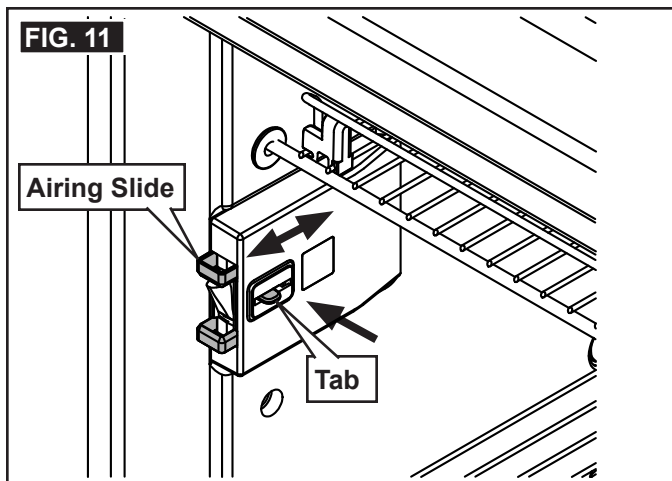
 a. Pull door open. See (FIG. 1).

b. Push airing slide tab in (toward refrigerator wall), then pull slide forward (toward user) until it clicks into airing position. See (FIG. 1) & (FIG. 11).

 If door hinge is on RH side, use LH airing slide. If door hinge is on LH side, use RH airing slide.

c. Close door against airing slide (to keep door ajar) until latch clicks once.

PRODUCT CARE



3. DRAWER AIRING (LOWER COMPARTMENT)

- Pull drawer open. See (FIG. 1).
- Allow drawer to rest against drawer catch (to keep drawer ajar). See (FIG. 1).



The drawer cannot be locked in airing position, so the drawer could open freely.

4. DISCONNECT 12 VDC POWER

The refrigerator control system still consumes a small amount of power when refrigerator is turned off.

To prevent battery from discharging (while RV is in storage), disconnect (switch off) 12 Vdc power to refrigerator.



Alternatively, connect 12 Vdc battery to a (trickle) charger that is approved for your RV (house) battery.

PRODUCT MAINTENANCE



For refrigerator to function correctly, periodic maintenance **MUST** be performed. All procedures within this section **MUST** be performed by a qualified service technician.

For more maintenance instructions, see Diagnostic Service Manual.



See "Appendix G: Maintenance Schedule" on page (26).

A. Replace Fuses

Replace fuses if blown. See (Table 6).

Table 6		
Fuse	Location	Description
5 A	Power Module	Absorption Heaters
3 A*	Power Module	Absorption Control System
3 A	In-Line	Absorption Cooling Fan
15A	In-Line	Compressor dc Power
4 A	In-Line	Compressor ac Power
1 A	In-Line	Compressor Cooling Fan

*On products built after June 2016, the 3 amp fuse for the absorption control system is a resettable fuse and can NOT be replaced. If the resettable fuse has been tripped, determine and remedy the cause and address as necessary. Once the condition causing the fuse to trip has been addressed, reset the control system fuse by pressing the ON / OFF button on the absorption control interface to power OFF the system, wait 5 seconds, and then press again to restore power mode to ON.

1. POWER MODULE FUSES

The power module has (2) fuses. To replace fuse(s), perform procedure below. See (FIG. 15) & (Table 6).



- Turn refrigerator off.



See "C. Turn Refrigerator Off" on page (11) for full instructions.

- ⚠ WARNING** ELECTRICAL SHOCK HAZARD. Disconnect 120 Vac power from product. Failure to obey this warning could result in death or serious injury.

Unplug 120 Vac power cord from receptacle at rear of refrigerator enclosure.

- NOTICE** Disconnect the positive (+) 12 Vdc terminal from supply battery. Otherwise, damage to unit could occur.
- With refrigerator disconnected from 120 Vac power, remove power module cover.
- Remove old fuse(s) from fuse holder(s), and discard.
- Insert new fuse(s) into fuse holder(s).
- Replace power module cover.
- Reconnect 12 Vdc power.
- Reconnect 120 Vac power.

2. IN-LINE FUSES

To replace in-line fuse(s), perform procedure below. See (Table 6).



- Turn refrigerator off.



See "C. Turn Refrigerator Off" on page (11) for full instructions.

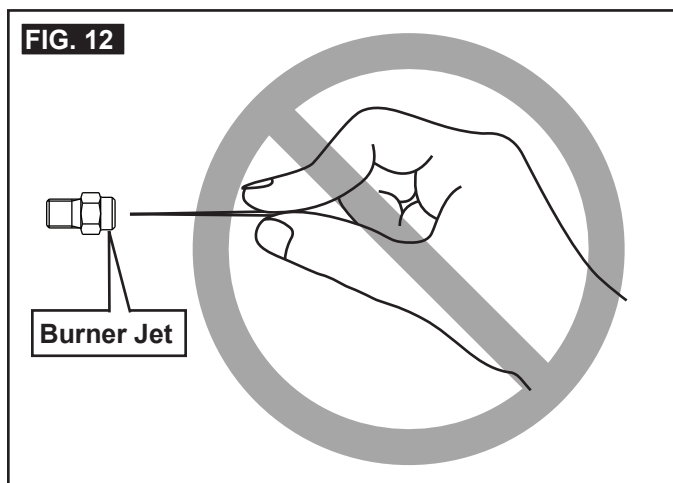
PRODUCT MAINTENANCE

- b. **NOTICE** Disconnect the positive (+) 12 Vdc terminal from supply battery. Otherwise, damage to unit could occur.
- c. Open in-line fuse holder (at back of refrigerator), remove old fuse, and discard.
- d. Insert new fuse into in-line fuse holder, and close fuse holder.
- e. Reconnect 12 Vdc power.

B. Clean Burner Assembly

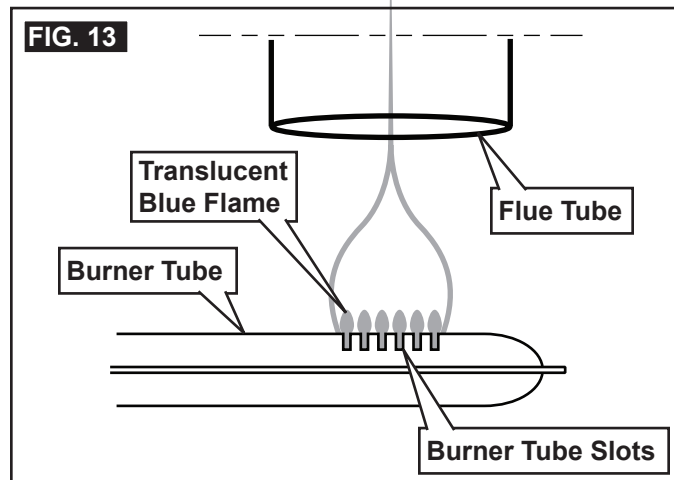
⚠ WARNING Failure to obey the following warnings could result in death or serious injury:

- **CARBON MONOXIDE HAZARD.** This product can produce carbon monoxide. Carbon Monoxide has no odor and can kill you. The burner and flue system **MUST** be kept clean.
- **FIRE OR EXPLOSION HAZARD. NEVER** use a wire or pin to clear obstructions from burner jet (damage will occur).
- **FIRE OR EXPLOSION HAZARD. Do NOT** use compressed air to clean burner jet (orifice could dislodge).
- **FIRE OR EXPLOSION HAZARD. Do NOT** attempt to adjust burner jet.



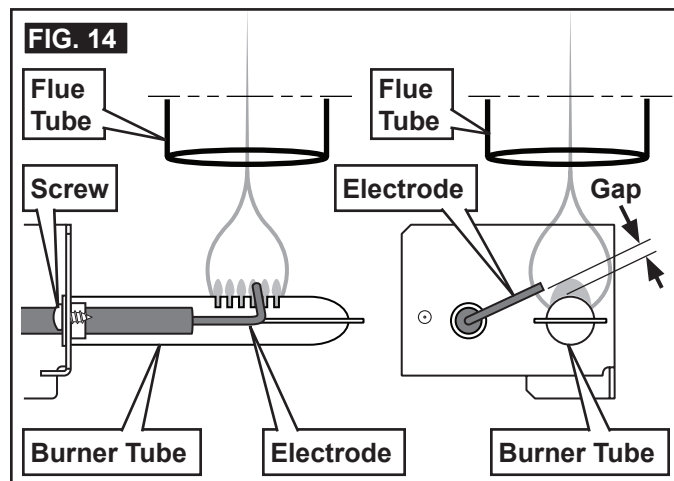
1. Turn refrigerator off.
 - i** See "C. Turn Refrigerator Off" on page (11) for full instructions.
2. Unplug 120 Vac power cord from receptacle at rear of refrigerator enclosure.
3. Disconnect the positive (+) 12 Vdc terminal from supply battery.
4. Turn manual shutoff valve **OFF** (to closed position). See (FIG. 4).
- i** The slot on manual shutoff valve is vertical when valve is off (closed).
5. Remove burner cover (with screw) from burner assembly, and save for reinstallation later. See (FIG. 15).

6. Clean burner tube with a dry brush. See (FIG. 4).
7. Verify burner tube slots are centered under flue tube. See (FIG. 13).



8. Verify electrode is in correct location over burner tube slots, and has a 1/8" - 3/16" gap from burner tube. See (FIG. 14).

i Temporarily loosen (electrode mounting) screw and make adjustments with needle nose pliers if necessary.



9. Reconnect 12 Vdc power.
10. Reconnect 120 Vac power.
11. Turn manual shutoff valve **ON** (to open position). See (FIG. 4).
12. Verify burner flame has correct appearance (translucent blue color). See (FIG. 13).
- i** Under ideal conditions, flame should **NOT** have any yellow coloring.
13. Verify LP gas safety shutoff (solenoid valve) functions correctly. See (FIG. 4).
- i** See Diagnostic Service Manual for full instructions.

PRODUCT MAINTENANCE

C. Clean Service Area Enclosure

⚠ WARNING FIRE OR EXPLOSION HAZARD. Do **NOT** store or use gasoline, oil or gasoline soaked rags, or other flammable vapors and liquids in the service area behind the refrigerator or in the vicinity of this or any other gas appliance. Failure to obey this warning could result in death or serious injury. Check lower vent, upper vent, and area between these openings for obstructions.

i Obstructions may include bird / insect nests, spider webs, etc.

D. Inspect LP Gas Connections

All connections in the LP gas system (at back of refrigerator) must be checked for leaks.

-  1. Verify LP gas (supply) bottle is **NOT** empty, and supply line is turned **ON**.
2. **⚠ WARNING** FIRE OR EXPLOSION HAZARD. **NEVER** use an open flame to check for gas leaks. Failure to obey this warning could result in death or serious injury.
Apply an approved non-corrosive leak detection solution to all LP gas connections.
If bubbles appear, proceed to step (3).
3. **⚠ WARNING** FIRE OR EXPLOSION HAZARD. Turn **OFF** LP gas supply at tank. Failure to obey this warning could result in death or serious injury.
Turn LP gas supply line **OFF** immediately!
4. **NOTICE** **ALWAYS** use a backup wrench when loosening or tightening LP gas connections.
Tighten all loose connections, and repair all leaks as necessary.

E. Test Control System

Check control system by connecting/disconnecting 120 Vac power, starting/stopping engine, etc.

F. Product Removal / Disposal

See Installation Instructions for refrigerator removal / replacement procedure, and for recycling information.

APPENDIX A: TROUBLESHOOTING

A. General Symptoms

These symptoms apply to general refrigerator operation. See (Table 7).

Table 7		
Symptom	Possible Cause	Action
Refrigerator emits an ammonia smell.	Absorption system is leaking.	- Do NOT open refrigerator doors. - Open RV windows and doors (to air out RV), and evacuate RV. - Turn manual LP gas valve OFF at rear of refrigerator. - Disconnect 120 Vac and 12 Vdc power at rear of refrigerator. - Contact a Dometic dealer or Service Center for repair.  Do NOT use refrigerator until it has been repaired.
Refrigerator emits an odor from fumes.	Dislocated or damaged burner.	- Turn refrigerator OFF at control panel. - Contact a Dometic dealer or Service Center for repair.
	Dirty flue tube.	
Heavy frost buildup.	User habits, including frequent or prolonged opening of food compartment(s).	- Do not open drawer / door longer than necessary. - Regular defrosting is required. See “A. Defrost Food Compartment(s)” on page (13).
	Drawer / door is not sealing correctly.	Make sure drawer / door is fully closed and gasket is sealing.
Refrigerator does not function in electric mode.	Electric power source issue.	- Make sure power is turned ON at control panel. - Make sure 120 Vac or 12 Vdc power is available and connected (plugged in). - Make sure receptacle is energized by plugging in another appliance. - Fuse may be blown. See “A. Replace Fuses” on page (15), or contact a Dometic dealer or Service Center.
Refrigerator (upper food compartment) does not function in LP gas mode.	LP gas power source issue.	- LP gas (supply) bottle may be empty. Replace (supply) bottle. - Air may be trapped in gas line. See “A. Purge LP Gas Lines” on page (10).

APPENDIX A: TROUBLESHOOTING

B. Cooling Performance Symptoms

These symptoms apply to cooling performance of food storage compartments. See (Table 8).

Table 8		
Symptom	Possible Cause	Action
Cooling performance issues common to BOTH lower and upper food compartments. (Too cold, or not cold enough.)	Improper use or settings.	- Make sure temperature (cooling level) setting is correct. - Make sure drawer / door is closed and sealing properly.  Refrigerator requires time to cool down when power has been off for a long while.
	Standby mode: Compartment temperature sensing error.	- See “1. Standby Mode” on page (9) for more information. - Contact a Dometic dealer or Service Center for repair.
Cooling performance issues for upper food compartment. (Too cold, or not cold enough.)	Refrigerator is out of level.	See “E. Keep Refrigerator Level” on page (6).
	Over-packed food storage.	Arrange food to allow free air circulation.
	Extremely cold (subzero) weather conditions.	- Turn upper food compartment OFF.  When ambient temperature rises, please restart upper food compartment before requesting service
Upper food compartment stops cooling. (Electric and gas modes.)	Absorption system is not functioning.	- Immediately turn refrigerator OFF. - Contact a Dometic dealer or Service Center for repair.  Do NOT use refrigerator until it has been repaired. Do NOT attempt to solve problem by repeatedly restarting refrigerator.
	Control module is not operating.	- Make sure power is turned ON at control panel. - Make sure 12 Vdc power is available and connected.
Lower food compartment stops cooling.	Compressor issue.	- If LED error code is flashing, see “D. Compressor System Error Codes” on page (20). - If no LED error code is flashing: - Make sure power is turned ON at control panel. - Make sure 120 Vac or 12 Vdc power is available and connected.

APPENDIX A: TROUBLESHOOTING

C. Absorption System Ignition Error

This error applies to the upper food compartment. The control panel LED illuminates when an ignition error occurs. See (FIG. 2) & (Table 9).

 See “Controls” on page (7) for more information.

Table 9	
(D) LED	Description
AMBER (Steady)	- Check LP gas (LP gas did NOT ignite). See “B. Modes Of Operation” on page (9). - LP gas (supply) bottle may be empty. Replace (supply) bottle. - Air may be trapped in gas line. See “A. Purge LP Gas Lines” on page (10).

D. Compressor System Error Codes

These error codes apply to the lower food compartment. The control panel LED flashes when certain errors occur. See (FIG. 3) & (Table 10).

 See “Controls” on page (7) for more information.

Table 10				
(J) LED	(K) LED	(L) LED	Number Of Flashes	Description
AMBER (Flashing)	N/A	N/A	1	- Battery voltage is outside normal operating range. Check battery.  Lower compartment shuts down under this condition if 120 Vac power is also NOT available.
			2	Compressor fan overload. Foreign object(s) may be obstructing fan blades from spinning.
			3	- Compressor system (motor start error). - Contact a Dometic dealer or Service Center for repair.
			4	- Compressor system (motor speed error). - Contact a Dometic dealer or Service Center for repair.
			5	- Thermal shutoff (Compressor controller is too hot). Compressor system restarts automatically when temperature is within normal operating range. - If problem persists, contact a Dometic dealer or Service Center for repair.
N/A	BLUE (Flashing)	BLUE (Flashing)	Continuous	- Temperature in lower food compartment is outside normal operating range. Compressor system continues to operate in standby mode until temperature returns to normal operating range. - If problem persists, contact a Dometic dealer or Service Center for repair.

APPENDIX B: SPARE PARTS

A. Model DMH1072 Spare Parts

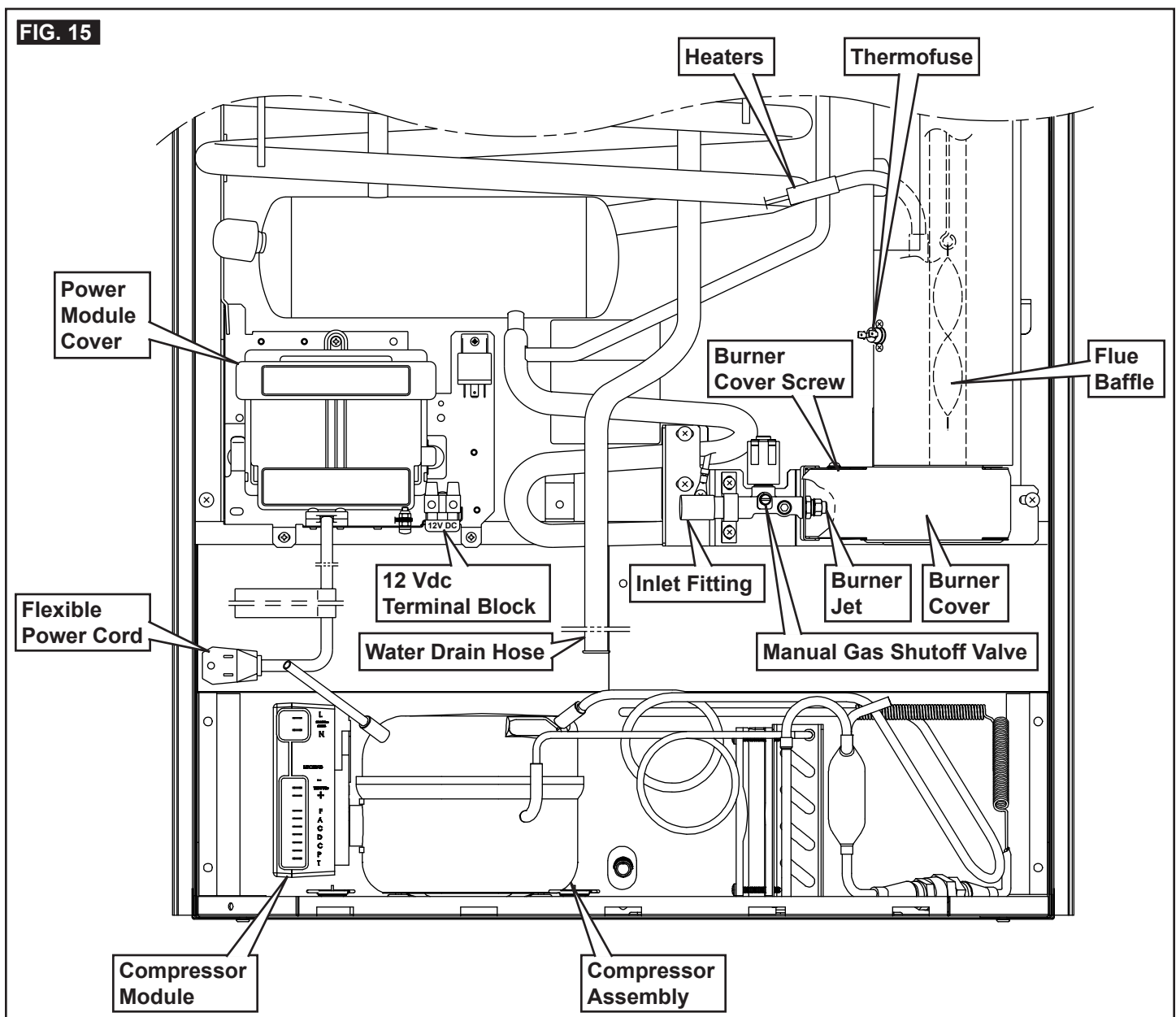
To order spare parts, see contact information in “Appendix E: Consumer Support” on page (24).

Table 11	
Part Number	Description
3850992011	Crisper (Narrow)
3850993019	Crisper (Wide)
3850974019	Door Shelf, Upper
3850975016	Door Shelf, Lower
3850324025	Shelf (Wire)
3313470.211	Shelf, Milk (Wire)
2931117234	Shelf, Plastic (Bottom)
2932102011	Lock (Clip), Shelf
3313470.153	Basket, Freezer (Wire)
3313470.154	Drawer Catch (Lock)
3313470.152	Handle Assembly, Door
3313470.151	Handle Assembly, Drawer
3313470.078	Door Assembly
3313470.079	Drawer Front Assembly
3313470.150	LED Light / Airing Slide Assembly (LH / RH)
2932781012	Electrode
3850644422	Heater 325W, 120V
2930697079	Burner (with Conductor)
2932667039	Baffle
2007337120	Shelf Rail (Short)
2007337211	Shelf Rail (Long)
2930693045	Shelf Holder
2932658012	Bottle Holder (Long)
3106753.001	Bottle Holder (Short)
3850959010	Switch

APPENDIX C: EQUIPMENT REAR VIEW

A. Model DMH1072 Rear View

FIG. 15



A. Model DMH1072 Schematic

3315861.010



APPENDIX E: CONSUMER SUPPORT

Dometic website

www.DometicUSA.com

Please visit our website for information and news about Dometic products. Our website provides information on product care and warranties. You can also download product literature, including manuals and brochures.

Service and spare parts

www.eDometic.com

For service and spare parts, please contact Service Center Assistance. Please see the front page of this manual - or - visit our Dometic website to find a Dometic Service Center near you.

Contact us

www.DometicUSA.com

For contact information, please see the front page of this manual - or - visit our Dometic website.

Register product

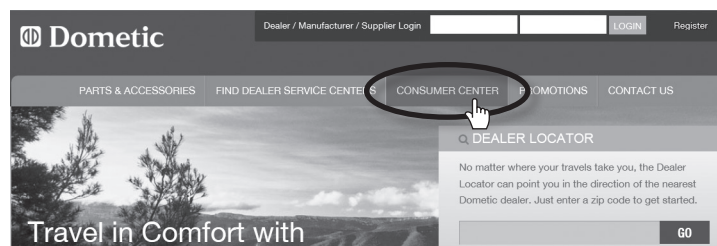
www.eDometic.com

Timely registration allows for enhanced communication and service under the terms of your warranty. Please see "Appendix F: Dometic Warranty" on page (25).

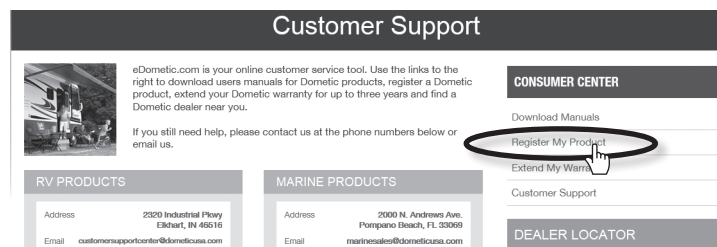
To register your product, fill in the pre-printed registration card on the last page of this manual, or register on-line at www.eDometic.com.

TO REGISTER ON-LINE:

1. Access www.eDometic.com then click "**CONSUMER CENTER.**"



2. Click "**Register My Product.**"



3. Complete the on-line form, then click "**Submit.**"

PRODUCT REGISTRATION FORM

OWNER INFORMATION

First Name: _____
Last Name: _____
Email: _____
Confirm Email: _____
Address: _____
City: _____
State/Province: _____
Zip: _____
Phone Number: _____ (xxx-xxx-xxxx)
Work Phone: _____ (optional)

PRODUCT INFORMATION

Model Number: _____
Serial Number: _____

Purchase Date: ____/____/____ (MM/DD/YYYY)

COMMUNICATION OPTIONS

☐ Yes, I want to receive product information and special offers from Dometic. View Privacy Policy

PROTECT YOUR INVESTMENT

DOMETIC CORPORATION ELKHART, IN USA

MEG NO: _____
SER NO: _____
MOD NO: _____

REFRIGERANT

Na₂CrO₄

Equipped for LP (Propane) Gas
Manifold pressure of 11" W.C. (2.74 kPa)

INSTALL ONLY WITH VENT KIT ACCORDING TO FORM NO 321 32 38 ---
INSTALLEZ UN QUEMANT AVEC LA TROUSSE D'AIR DE COMBUSTION
CONFORMEMENT FORMULAIRE NO 321 32 38 ---

YEAR OF MANUFACTURE: 2014
ANS 221.19-2009 C 1349.24
CSA 1.4-2009 REFRIGERATOR

MADE IN USA

Submit

The model number (e.g. DMH1072) and serial number (e.g. 012 34567) are printed on the data label inside the refrigerator compartment.

APPENDIX F: DOMETIC WARRANTY

Congratulations, and **Thank You** for purchasing the industry's best built and best backed RV refrigerator. Dometic's exclusive two (2) year warranty is included along with important maintenance information. Please take a few moments to familiarize yourself with our warranty and maintenance program. We truly appreciate your business, and we are confident you will enjoy many years of trouble-free RV use.

LIMITED TWO-YEAR WARRANTY DOMETIC REFRIGERATORS THE SELLER NAMED BELOW MAKES THE FOLLOWING WARRANTY WITH RESPECT TO THE DOMETIC PRODUCT:

1. This warranty is made only to the first purchaser (herein after referred to as the "Original Purchaser") who acquires the product for his own use and is installed and operated within the continental United States and Canada.
2. This warranty will be in effect for two years on parts and freight and two years on labor from the date of purchase by the Original Purchaser. It is suggested that the original purchaser retain a copy of the dated bill of sale as evidence of the date of purchase.
3. This warranty covers only specified parts, which shall be free from defects in material and workmanship under normal use. This warranty does not cover conditions unrelated to the material and workmanship of the product. Such unrelated conditions include, but are not limited to: (a) damage not reported within the first 7 days of ownership; (b) faulty installation or installation that does not comply with R.V.I.A. standards, and any damage resulting from such; (c) the need for normal maintenance and any damage resulting from the failure to provide such maintenance; (d) failure to follow Sellers instructions for use of product; (e) any accident to or misuse of any part of this product and any alteration by anyone other than the Seller or its authorized representative; (f) any non-Dometic parts that are installed as replacement parts will void any warranty (implied or written); (g) flame outage due to blow out or high altitude; (h) reduced performance due to high altitude; (i) radio frequency interference and electromagnetic interference; (j) 12V system chassis ground decay and corrosion; (k) puncture of foam cabinet or vacuum insulated panels after acknowledged receipt; (l) animal or insect infiltration which damages unit or inhibits performance; (m) abuse or misuse of electrical components.
4. The specified parts covered by this warranty are as follows: Major components (cooling unit, LP gas valve, burner, burner housing, electronic display, electronic module, evaporator fins, foam integrity, frame, thermistor, spark probe, ignition wire, ice maker compressor, second absorption loop, display escutcheon, lower toe plate, humidity switch, frame heater mullion, ice maker mullion) are covered for parts and freight for two years and labor for two years from date of purchase. All other components that fail must be reported within the first 90 days of ownership in order to receive coverage of parts, freight and labor under warranty.
5. **This warranty requires the Original Purchaser to provide preventative maintenance on a yearly basis, starting at the anniversary of his date of purchase.** The Original Purchaser must keep a record of the preventative maintenance to keep the warranty in effect. Failure of the Original Purchaser in providing this annual maintenance may void the warranty. The preventative maintenance must be performed at a Dometic Authorized Service Center/Dealer. The preventative maintenance required is an inspection, cleaning and full diagnostics performed on the entire electronic system, burner assembly, wiring and cooling unit. A copy of the receipt covering the maintenance checks must accompany the warranty claim during the second year of ownership. The cost of this preventative maintenance is the Original Purchaser's responsibility and should take about one hour.
6. In order to obtain the benefits of this warranty, the original purchaser must return the product which is found defective to the Seller named below or to a Dometic Authorized Service Center during the period that this warranty is in effect. The original purchaser is responsible for all charges incurred in delivery of the product to the Seller or Dometic Authorized Service Center, and in pick up after the warranty service has been completed. To obtain the location of the nearest Authorized Service Center, please call 1-800-544-4881.
7. Any item returned in the manner described in paragraph 6 will be examined by the Seller or the Authorized Dometic Service Center. If it is found that the returned item was defective in material and workmanship, the Seller or the Authorized Dometic Service Center will repair the product per the terms outlined in paragraph 4. Confirm the service agency is an Authorized Dometic Service Center. DO NOT pay the service agency for Warranty repairs. Such payments will not be reimbursed.
8. The Seller does not authorize any person or company to create any warranty obligations or liability on their behalf. This warranty is not extended by the length of time which you are deprived of the use of the product. Repairs and replacement parts provided under the terms of this warranty shall carry only the non-expired portion of this warranty.
9. In no event shall either seller be liable for incidental or consequential damages. This includes any damage to another product or products resulting from such a defect. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitations may not apply.
10. Any implied warranty, including the implied warranty of merchantability and fitness for any purpose, is limited to the duration of this limited warranty. Some states do not allow limitations on how long an implied warranty can last, so the above limitation may not apply.
11. This warranty give specific legal rights, you may also have other rights which vary from state to state. No action to enforce this warranty shall be commenced later than ninety (90) days after the expiration of the warranty period. Claims must be submitted in writing to the Dometic Warranty Department for arbitration.
12. All products (except those specifically built for commercial use) are warranted only when installed in vehicles built to current edition R.V.I.A. A119.2 and C.R.V.A. Z-240 Standards.
13. The Seller reserves the right to change the design of any product without notice and with no obligation to make corresponding changes in products previously manufactured.

DOMETIC CORPORATION

Warranty Department
1120 North Main Street
Elkhart, IN 46514

APPENDIX G: MAINTENANCE SCHEDULE

REFRIGERATOR OWNER MAINTENANCE YEARLY RECORD

Customer Name: _____ Model No.: _____ Date of Purchase: _____
Address: _____ Serial No.: _____
City: _____ State: _____ Zip Code: _____
Phone: _____

FIRST YEAR

Date: _____
Dealership: _____
Address: _____
City: _____
State: _____ Zip: _____
Phone: _____
Technician: _____

Cleaned Burner Assembly: Yes / No
Cleaned/Check All Terminals Connections: Yes / No
Cleaned/Inspect All Ground Connections: Yes / No
Inspect and Test Door Seals: Yes / No
Inspect and Tighten LP Lines: Yes / No
Power Ventilator Installed: Yes / No
Gas Safety Shutdown in 45 seconds: Yes / No

	ACTUAL	SPEC. RANGE
Electrode Gap	_____	3/16"
Thermistor Reading	_____	7-10,000 ohms @ 32°
D/C Voltage	_____	9.5 to 15 volts D/C
A/C Voltage	_____	120 Volts ± 10%
Thermocouple Reading	_____	25-35 Millivolts
Delay Between Modes	_____	Approx. 5 seconds

ICE MAKER MODELS

Inspect Water Valve and All Connections: Yes / No
Inspect Heat Tape Switch for Proper
Operation: Yes / No

SECOND YEAR

Date: _____
Dealership: _____
Address: _____
City: _____
State: _____ Zip: _____
Phone: _____
Technician: _____

Cleaned Burner Assembly: Yes / No
Cleaned/Check All Terminals Connections: Yes / No
Cleaned/Inspect All Ground Connections: Yes / No
Inspect and Test Door Seals: Yes / No
Inspect and Tighten LP Lines: Yes / No
Power Ventilator Installed: Yes / No
Gas Safety Shutdown in 45 seconds: Yes / No

	ACTUAL	SPEC. RANGE
Electrode Gap	_____	3/16"
Thermistor Reading	_____	7-10,000 ohms @ 32°
D/C Voltage	_____	9.5 to 15 volts D/C
A/C Voltage	_____	120 Volts ± 10%
Thermocouple Reading	_____	25-35 Millivolts
Delay Between Modes	_____	Approx. 5 seconds

ICE MAKER MODELS

Inspect Water Valve and All Connections: Yes / No
Inspect Heat Tape Switch for Proper
Operation: Yes / No

REGISTRATION CARD

A. Protect Your New Investment

We truly appreciate your decision to purchase a new Dometic product, and we want to help you protect this wise investment.

We back our Dometic products with one of the most comprehensive warranties in the industry. Please complete and mail this registration card, or register your product on-line at www.eDometic.com.



TIME-DATED
MATERIAL
Please Process
Promptly!

Tape
Here

FIRST
CLASS
POSTAGE
REQUIRED



Dometic Processing Center
1120 North Main Street
Elkhart, IN 46514

Tape
Here

■ WARRANTY VERIFICATION

Your prompt registration records your right to protection under the terms and conditions of your warranty.

■ FACTORY COMMUNICATION

Returning the attached card or registering on-line guarantees you will receive product information and specials. Including your email address will allow us to communicate with you quickly and efficiently.

■ OWNER CONFIRMATION

Your completed registration serves as confirmation of ownership in the event of product damage or theft.

■ 2 PLUS 3 SERVICE CONTRACT

Returning the attached card or registering on-line ensures an invitation to upgrade to an optional 2 Plus 3 Full Service Contract. This service contract allows you to add up to 3 years of additional warranty coverage.

Return this card within **10** days to ensure your:

- WARRANTY VERIFICATION
- FACTORY COMMUNICATION
- OWNER CONFIRMATION
- 2 PLUS 3 SERVICE CONTRACT INVITATION

Fold here. Close with tape.

IMPORTANT:
Return Within
10 Days

DOMETIC Owner's Registration Card

Registering your product is an essential step to ensure you receive all the benefits you are entitled to as a DOMETIC customer. Complete the information below and mail to us, or register on-line at www.eDometic.com.

Be sure to include your email address, so we can communicate with you quickly and efficiently. Your address will remain confidential and will not be distributed to third parties.

Name

Address

City State/Prov.

Date of Purchase Zip/Postal Code

MO DAY YEAR

Email Address

- ☐ Email me exclusive offers and information on new products from Dometic.
- ☐ Email me offers and information from Dometic partners.

REFRIGERATOR MODEL NUMBER

SERIAL NUMBER

TO THE INSTALLER
PLEASE AFFIX THESE INSTRUCTIONS
TO THE REFRIGERATOR
TO THE CONSUMER
PLEASE RETAIN THESE INSTRUCTIONS
FOR FUTURE REFERENCE