



Owner's Manual

For Polar 7 Series (N7V, N7X or N7LX) models: 7 cu. ft., 2-way, 3-way (only available on LX models), or with ice maker, R.V Refrigerators.

For Polar 8 Series (N8V, N8X or N8LX) models: 8 cu. ft., 2-way, 3-way (only available on LX models), or with ice maker, R.V Refrigerators.

The model numbers of 3-way (only available on LX models) refrigerators include ".3". The model numbers of 2-way refrigerators do not.

Any letters following the above model numbers means a refrigerator option.



FIRE OR EXPLOSION HAZARD

If you smell gas or ammonia:

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.



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

FOR YOUR SAFETY

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

English

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Interior light:

The interior light is at the top of the fresh food compartment. The light remains on at all times while the refrigerator is on. To replace the interior light:

Shut down:

- To shut down the refrigerator, touch and hold the ON/OFF button two seconds and release.

Unplug wire harness connector [154].

To remove interior light:

- Remove two (2) screws [41].

Install new light in reverse order.

Moisture reduction heater:

The refrigerator has a heater that prevents moisture from forming on the center divider between the doors of the freezer and the fresh food compartment. The heater operates only when the refrigerator is ON.

Temperature control system:

Although the refrigerator is not frost-free, it is made to limit frost on the cooling fins. At regular intervals, the temperature control system automatically melts most of the frost from the cooling fins. The water from the cooling fins drains into a collection cup that is attached to the back of the refrigerator. The heat of the cooling system evaporates the water from the collection cup.

