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You can read the recommendations in the user guide, the technical guide or the installation guide for THERMADOR T36IT70NNP. You'll find the answers to all your questions on the THERMADOR T36IT70NNP in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual THERMADOR T36IT70NNP
User guide THERMADOR T36IT70NNP
Operating instructions THERMADOR T36IT70NNP
Instructions for use THERMADOR T36IT70NNP
Instruction manual THERMADOR T36IT70NNP

USE & CARE GUIDE

For Built-in Refrigerators

GUIDE D'UTILISATION ET D'ENTRETIEN

Pour réfrigérateurs encastrés

MANUAL DE USO Y CUIDADO

Para los refrigeradores
empotrados

Model / Modèle / Modelo

Bottom Freezer

Congélateur inférieur

**Congelador
independiente**

For questions about features, operation/performance,
parts, accessories or service, call 1-800-735-4328.
In Canada, call for assistance 1-800-735-4328, for
installation and service, call 1-800-735-4328 or visit
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Manual abstract:

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..... *Installation*

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..... *Connection to the power supply*

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..... *Connecting the water*

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.... Switching off and disconnecting the appliance

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.. Functions

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.... Variable interior design .

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.... Control panel

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... Setting the temperature ..

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Setup mode

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Settings which can be changed in setup mode

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.... *Cleaning the appliance*

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..... *Warning messages via the display* .

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..... *Appliance self test* .

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... *Resetting factory settings*

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Water filter

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..... *Changing the bulb* ...

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@@3. Do not allow children to climb, stand or hang on the shelves in the refrigerator. They could seriously injure themselves and damage the refrigerator. 4. After your refrigerator is in operation, do not touch the cold surfaces in the refrigerator compartment, particularly when hands are damp or wet. Skin may adhere to these extremely cold surfaces. 5. Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance. 6. In refrigerators with an automatic icemaker, avoid contact with the moving parts of the ejector mechanism, or with the heating element located on the bottom of the icemaker. Do not place fingers or hands on the automatic icemaking mechanism while the refrigerator is plugged in. 7. Do not refreeze frozen foods which have thawed completely. 8. Use the motorized shelf carefully.

Do not squeeze hands between motorized shelf and the evap cover. 9. Unplug your refrigerator before cleaning and making repairs. NOTE: We strongly recommend that any servicing be performed by a qualified individual. 10. Before replacing a burned out light bulb, set the POWER switch in the OFF position to turn off the lights in order to avoid contact with a live wire filament. 11. A burned out light bulb may break when being replaced. NOTE: Setting the refrigerator temperature controls to OFF does not remove power to the light circuit. Electrical Connection The appliance comes with an UL listed, 3 wire power supply cord.

The appliance requires a 3 wire receptacle. The receptacle must be installed by a licensed electrician only. Grounding instruction This appliance must be grounded. In the event of a malfunction or breakdown, grounding will reduce the risk of electric shock by providing a path of least resistance for the electric current. Improper connection of the equipment grounding conductor may result in electric shock.

Have the appliance checked by a qualified electrician or service technician if you are in doubt as to whether the appliance has been properly grounded. Some local regulations may require a separate ground. In such cases, the required accessory ground wire, clamp and screw must be purchased separately. Never ground the appliance to plastic plumbing lines, gas lines or water pipes. e WARNING RISK OF CHILD ENTRAPMENT Child entrapment and suffocation are not problems of the past.

Junked or abandoned refrigeration products are still dangerous... even if they will sit for just a few days." If you are getting rid of your old appliance, please follow these instructions to help prevent accidents. Before You Throw Away Your Old Refrigeration Product: Take off the doors. Leave the shelves in place so that children may not easily climb inside. 4 CFC DISPOSAL Your old refrigerator may have a cooling system that used CFC's (chlorofluorocarbons). CFC's are believed to harm stratospheric ozone. If you are throwing away an old refrigeration product, make sure the CFC refrigerant is removed for proper disposal by a qualified servicer.

If you intentionally release this CFC refrigerant, you can be subject to fines and imprisonment under provisions of environmental legislation. Definitions d WARNING d DANGER - This indicates that death or serious injuries may occur as a result of not observing this warning. Congratulations With the purchase of your new bottom freezer you have opted for a modern, high quality domestic appliance. Your bottom freezer is distinguished by its economical energy consumption. Each appliance which leaves our factory is inspected thoroughly to ensure that it functions properly and is in perfect condition. If you have any questions particularly concerning installation and connection of the appliance please do not hesitate to contact our customer service, see section Service".



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Further information and a selection of our products can be found on our home page. Please read these operating instructions as well as the installation instructions and all information enclosed with the appliance and follow accordingly. Retain all documents for subsequent use or for the next owner. **CAUTION** - This indicates that minor or moderate injuries may occur as a result of not observing this warning.

IMPORTANT Save these instructions for local inspector's use. Observe all governing codes and ordinances. Note to Installer Be sure to leave these instructions with the Consumer. Note to Consumer Keep these instructions with your Owner's Manual for future reference. **i** This symbol is used to draw the user's attention to something in particular.

General information The refrigerator compartment of this appliance is suitable for refrigerating food. The freezer compartment of this appliance is suitable for: storing frozen food, freezing food, making ice. This appliance is designed for domestic use only. **5** Your new appliance 2 door model These operating instructions refer to several models. Diagrams may vary.

Refrigerator compartment 1 Control panel 2 Butter and cheese compartment for storage of various, condiments, bottles and jars 3 Liberty Shelf **t** (motorized shelf) 4 Button for motorized shelf 5 Door storage bins 6 Glass shelves in refrigerator for storing cooked food, dairy products, meat products 7 Gallon door bin 8 Vegetable container 9 Container for storing deli, snacks Freezer compartment 10 Ice Maker * 11 Ice cube container Capacity max. 5.5 lbs / 2.5 kg 12 Internal freezer drawer 13 Freezer door drawer 14 Water filter * not visible 6 Your new appliance 3 door model (French door) These operating instructions refer to several models. Diagrams may vary. **Refrigerator compartment** 1 Control panel 2 Butter and cheese compartment for storage of various, condiments, bottles and jars 3 Liberty Shelf **t** (motorized shelf) 4 Button for motorized shelf 5 Glass shelves in refrigerator for storing cooked food, dairy products, meat products 6 Gallon door bin 7 Vegetable container 8 Container for storing deli, snacks 9 Door storage bins Freezer compartment 10 Ice Maker * 11 Ice cube container Capacity max. 11 lbs / 5 kg 12 Internal freezer drawer 13 Freezer door drawer 14 Water filter * not visible 7 Installation **d** **WARNING** **d** Do not install the appliance: - outdoors, - in an environment with dripping water, - in rooms which are at risk of frost. The appliance is very heavy for empty weight see the following table: Bottom Freezer (2 door, 3 door) approx. 430 lbs / Discard the ice production of the first 24 hours after switching on the icemaker. To change the preset temperatures > see Setting the temperature".

Disconnecting the appliance If you do not use the appliance for a prolonged period: **q** Shut off the water supply line. Shut off the water supply line several hours before switching off the appliance. **q q q q q** Remove and discard the water filter. Secure the filter cap! Take all food out of the appliance. Pull out the mains plug or switch off the fuse. Empty the ice cube container. Clean the appliance interior (see Cleaning the appliance"). To prevent odors, leave the doors open. 9 Activate and deactivate the door heater Functions Door alarm If one of the appliance doors is left open, an alarm signal sounds after one minute. The alarm is switched off with the Alarm off button and by closing the door.

If the door has still not been closed properly, the alarm sounds again after one minute. **q** Simultaneously hold down the SUPER COOL and ALARM OFF buttons for 3 seconds. Variable interior design Refrigerator compartment You can rearrange the shelves and the containers in the door inside the refrigerator compartment as required. Glass shelves The height of the glass shelves can be adjusted. French door style The display shows the momentary status.

Liberty Shelf (motorized shelf) (Refrigerator compartment) The 3 door variant allows for the left refrigerator compartment door to be opened without first having to open the right door. The appliance features a motorized height adjustable shelf. **q** Lift the shelf at the front and move it up or down in the guides. Lower the shelf to the required position and snap it into the preset openings in the guide. **q** To remove the shelves: Care should be taken when closing the door.

The appliance could become damaged! The folding rail attached to the door of the left refrigerator compartment has to be folded if the doors are closed. A heater is integrated in the folding rail for avoiding condensation and has to be switched on as soon as damp forms on the rail. The height of this shelf can be adjusted when it is loaded. - Toggle switch up: Shelf moves up - Toggle switch down: Shelf moves down **i** Maximum load of the motorized shelf: 22.1 lbs/10 kg

In case of overload the mechanism is blocked temporarily. **q** Lift the shelf at the front, move it as far as the openings on the guide rail and remove. 10 Freezer compartment The drawers in the freezer compartment can be taken out for cleaning. **i** While taking out the big freezer drawer, the upper drawer has to be taken out first. **q** Insert the shelf at the required height and press down. **q** Place the bottle holder at the required position in the gallon door bin.

Door storage compartment Drawers **q** Using a screwdriver, turn the locks on the pullouts by 90°. **q** Lift the container and remove. **q** To remove the drawers, lift them slightly and remove. **q q q** Insert the container at the required height and press down. **q** To replace the drawers, lift them at the front slightly and reinsert in the pullout. Move the drawer upwards and slide it backwards. To remove the drawers, lift them slightly and remove. To replace the drawers, lift them at the front slightly and reinsert in the pullout. Move the drawer upwards and slide it backwards. Using a screwdriver, turn the locks on the pullouts by 90°.

11 Control panel To utilize all the functions of your appliance, we recommend that you familiarize yourself thoroughly with the control panel and the setting options. **A POWER** button Switches the appliance on and off. **d** **CAUTION!** The appliance is not isolated from the mains when switched off by the **POWER** button. **B ICE** button Switches on/off the Ice Maker. See section on Ice Maker".

C ALARM OFF button Switches off the alarm. See section on Appliance alarms". **D SUPER COOL** button Switches the SUPER function on and off for the refrigerator compartment. See section on Super function". **E SUPER FREEZER** button Switches the SUPER function on and off for the freezer compartment. See section on Super function". **F Display** The set required temperature of the appliance is indicated on the display. Activated special functions are indicated via symbols, e.g. SUPER function SUPER \$ In setup mode the menus as well as the setting options are indicated on the display.



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See section on Setup mode". G A " buttons Select the menus in setup mode. See section on Setup mode". The required temperature adjustment is activated with the A " buttons. See section on Setting the temperature".

H + buttons Select the available parameters of the menu. See section on Setup mode". The displayed temperature of the appliance is also changed with the + buttons. See section on Setting the temperature". I SETUP button This button activates and also ends setup mode. When setup mode is ended with the SETUP button, the changed settings are saved. J VACATION button Switches VACATION mode on and off. See section on Vacation mode". i Each button depression is acknowledged by a signal if the ON setting is activated in setup mode, TONE menu. Symbols at Display Refrigerator compartment, see page 13.

Freezer compartment, see page 13. The Super function is activated, see page 13. Setting options in setup mode, see page 15. The Vacation Mode is activated, see page 16. Ice Maker ON/OFF, see page 18.

An Alarm is indicated, see page 20. Change water filter cartridge, see page 21. 12 Freezer Setting the temperature To adjust the required temperature: q Activate the setup mode with the A or " buttons. The temperature can be set from 7 °F to 9 °F (14 °C to 23 °C). We recommend a setting of 0 °F (18 °C). The temperature can be changed with the + buttons (warmer) or (colder). The temperature can be adjusted in 1 °F (0.5 °C) steps. To adjust the required temperature: q Activate the setup mode with the A button. The symbol is displayed. Super function When the Super function is activated, the appliance is cooled as cold as possible to a preset temperature set at the factory. i After approx. 50 hours the refrigerator automatically switches back to the temperature set before Super function. The Super function is ended: by pressing the SUPER button again, by activating the Eco function, by activating the Vacation mode, by activating the Sabbath mode. A q for the freezer compartment.

q Set the required temperature with the + (warmer) or (colder) buttons. Set the required temperature with the + (warmer) or (colder) buttons. appliance can also be switched off via the temperature setting. When the highest temperature has been reached, OFF is displayed. - " for the refrigerator compartment.

SUPER cooling The Super function is ideal for the rapid cooling of drinks and refrigerating large quantities of food. The function is activated by pressing the SUPER COOL button.12. i Depending on the model, the Refrigerator The temperature can be set from 35 °F to 46 °F (+2 °C to +8 °C). We recommend a setting of 39 °F (+4 °C).

The temperature can be changed with the + buttons (warmer) or (colder). The temperature can be adjusted in 1 °F (0.5 °C) steps. To adjust the required temperature: q Activate the setup mode with the " button. The symbol is displayed.

The SUPER \$ REFRIGERATOR symbol and the Super temperature are displayed. q Set the required temperature with the + (warmer) or (colder) buttons. 13 Super freezing The Super function is used to freeze large quantities of fresh food and should be switched on some hours before the fresh food is placed in the freezer. In general, 4-6 hours is adequate. If the max.

freezing capacity is used, 24 hours are required. The function is activated by pressing the SUPER FREEZER button.13. To select between the different setting options within one menu: Setup mode There are several menus for adjusting the appliance functions to individual requirements. These adjustments can be made in SETUP mode. To activate setup mode: q Press the SETUP button. q Press the + or button. i A modified setting is saved when the next menu is selected with the A or " button. To end setup mode: q Press the SETUP button. All modified settings are saved.

The SUPER \$ FREEZER symbol and the Super temperature are displayed. The first menu (temperature unit) is displayed. To switch to the next menu: i If no button is pressed within 12 seconds, setup mode ends automatically. All modified settings are saved. The required temperature is displayed again. q Press the A or " button. The next menu and the current setting (usually On/Off) are displayed. 14 Settings which can be changed in setup mode Menu Temperature unit Language Tone Energy saving mode (ECO function) Setting options °F (degrees Fahrenheit) °C (degrees Celsius) English French On Off14. On Off Displayed text °F °C ENGLISH FRANCAIS TONE ECO MODE Temperature unit The temperature can be displayed in degrees Fahrenheit (°F) or degrees Celsius (°C). q Press the SETUP button.

Language setting When the appliance has been switched on, error messages and settings in SETUP mode are displayed in English. Alternatively the information can be displayed in French. q q Switch on setup mode. Press the " button until English is displayed. q q Press the + or button to change ON/OFF. Press the SETUP button to save the setting. ECONOMY is displayed in the standard display. The first menu (temperature unit) is displayed. q q q Press the + or button to switch between degrees Fahrenheit (°F) or degrees Celsius (°C). Press the SETUP button to save the setting.

Press the + or button to switch to FRANCAIS. Press the SETUP button to save the setting. The function is ended by: switching off the Eco function in setup mode activating the Super function changing the required temperature of the appliance switching off the appliance with the POWER button. Energy saving mode When the Economy function (Eco) is activated, the appliance switches to an energy saving mode. This Economy functions set at the factory to be energetically more favorable. The background light of the display is reduced also. The Economy function is activated in setup mode. q 15 Vacation Mode Sabbath Mode If you are away for a prolonged period, you can switch the appliance to an energetically more favorable mode. When Vacation mode is active, the appliance switches to Eco function (see section on Energy saving mode"), the interior light switches off, the Super function ends (if switched on). Press the VACATION button.

When Sabbath mode is active the Super function ends (if switched on), the acknowledge signal is deactivated when the button is pressed (if switched on), the interior light switches off, the background light of the display is reduced. Refrigerating Arrange food as follows: On the shelves: Cakes and pastries, ready meals, dairy products, meat and sausage In the vegetable container: Vegetables, lettuce, fruit In the door (from top to bottom): Butter, cheese, eggs, gallons, small bottles, large bottles, milk, juice cartons - - To switch on Sabbath mode: To switch on Vacation mode:15. q When placing food in the appliance, please note: The VACATION symbol is displayed.



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Instead of the required temperature, the presetting temperature is displayed. To end Vacation mode, press the VACATION button. The previous settings and temperature values are used again. q q q Press and hold down the SUPER COOL button. Press the VACATION button. Hold down the SUPER COOL button for a further 3 seconds. The VACATION symbol flashes on the display.

Allow warm food and drinks to cool down outside the appliance. Place food in the appliance well packed or wrapped. Flavor and freshness will then be retained. This will also prevent transfer of flavors and discoloration of the plastic parts. Do not allow oil and grease to come into contact with plastic parts or the door seal.

Store high percentage alcohol upright in sealed containers only. - - d WARNING Do not store explosive substances in the appliance. Risk of explosion! The background light on the display goes out. SABBATH is displayed. To end Sabbath mode, press the VACATION button.

The previous settings and temperature values are used again. When buying food, please note: The purchase freshness" is important for the shelf life of your food. In principle the following applies: The fresher the food is, the longer it will keep. When buying food, always note the degree of freshness. 16 Freezing and storing Store the frozen produce How to wrap food correctly q q q q Place the food in the wrapping. Press out all the air. Seal the wrapping. Label the wrapping with the contents and date. Foods Butter Milk, Cream Cream cheese Cottage cheese Hard cheese Eggs fresh, in shell Raw yolks and whites Mayonnaise Summer sausage opened unopened Bacon Luncheon meat Vacuum packed diners, unopened Corned Beef Beef, Veal, Lamb, Pork fresh cooked Poultry fresh cooked Vegetables Asparagus Broccoli, green peas, lima beans, cauliflower Carrots, beets and turnips, lettuce Onions, peppers Fruits Apples Apricots, berries, cherries Grapes Pineapples, cut Storage Time 6 to 9 months Not Nt recommended 4 to 6 months Do not freeze! 9 to 12 months Do not freeze! 1 to 2 months 1 to 2 months 1 month 1 to 2 month 3 to 4 months 1 month (drained) 4 to 12 months 2 to 3 month 9 to 12 months 4 to 6 month d CAUTION d Do not refreeze frozen food which is thawing or which has thawed. Boil or fry the food before refreezing it.

No longer store the frozen produce for the max. storage period. When purchasing deep frozen food, comply with the following: Check whether the packaging is damaged. Check the sell by date. The temperature of the supermarket freezer must be lower than 0 °F (18 °C). If not, the storage life of the food is reduced.

Purchase deep frozen food last. Wrap in newspaper or place in a cold bag and take home. At home immediately place deep frozen food in the freezer compartment. Use the deep frozen food before the sell by date runs out.

The following products are not suitable for wrapping food: Wrapping paper, greaseproof paper, cellophane, refuse bags and used shopping bags. The following products are suitable for wrapping food: Plastic film, polyethylene blown film, aluminium foil and freezer tins. These products can be purchased from your dealer. The following products are suitable for sealing the wrapped food: Rubber bands, plastic clips, string, cold resistant adhesive tape or similar. i Bags and polyethylene blown film can be sealed with a film sealer.

- Thawing the frozen food Depending on the type and purpose of the food, thaw: at room temperature in the refrigerator in an electric oven, with/without hot air fan in the microwave oven - 8 to 10 months Freezing food yourself Freeze fresh, undamaged food only. To prevent food from losing its flavour or drying out, place in airtight containers. Food should be frozen solid as quickly as possible. 8 months (cooked) 6 months 1 month (whole) 6 to 12 months Source: United States Department of Agriculture, FSIS 17 IceMaker As soon as the freezer has cooled down to freezing temperature, the ice cube tray fills with water. Cold air is blown directly over the tray.

As soon as they are frozen, the ice cubes fall into the ice cube container. When the ice cube container is full, the ice maker switches off automatically. The ice maker can produce approx. 100 ice cubes within 24 hours. Switching off the ice maker i The water supply line must be shut off several hours before the appliance or ice maker is switched off. To switch off the ice maker: q Press the ICE button. Operating noises Quite normal noises Grumbling refrigerating unit is running. Fan in the recirculating air system is running. Bubbling, humming or gurgling noises refrigerant is flowing through the tubes. Clicking motor is switching on or off.

Solenoid valve on the water connection is opening/closing. Rumbling ice cubes are falling into the ice cube container. Do the ice cubes have an unusual odor? Ice is a porous material which can absorb odors from the environment. Ice cubes which have been in the ice cube container for a long time may absorb such odors, stick together and slowly become smaller. We recommend that these ice cubes are no longer used. Other means of preventing odors: The ice cube container should be cleaned occasionally with warm water. Make sure that you switch off the ice maker before cleaning the container. Rinse out and wipe dry. Check the contents of the freezer for spoilt or out of date food. All odorous foods should be wrapped thoroughly or stored in airtight containers to prevent the build up of odors.

The water filter may have to be replaced in some models. In some cases the quality of the water connection in the house should be checked. d CAUTION d Do not place any bottles or food for rapid cooling in the ice cube container. The ice maker may become blocked and be damaged. Noises which can easily be eliminated The appliance is not level Level the appliance with the aid of a spirit level.

Use the height adjustable feet or place something underneath. Drawers, baskets or storage areas wobble or stick Check the removable parts and, if required, reinsert them. Receptacles are touching each other Move bottles or receptacles away from each other. Switching on the ice maker q Make sure that the ice cube container is under the ice maker and has been inserted as far as possible. - q Press the ICE button (if not yet switched on).

18 q How to save energy Install the appliance in a dry, ventilated room; do not expose to direct sunlight and do not place near a heat source (e.g. radiator, cooker). If required, use an insulating plate. Allow warm food and drinks to cool down before placing them in the appliance. Defrost frozen food by placing it in the refrigerator. The low temperature of the frozen food will refrigerate the food in the refrigerator compartment. Open the appliance door as briefly as possible! Cleaning the appliance d WARNING d To avoid electrical shock which can cause severe personal injury or death, disconnect power to appliance before cleaning. After cleaning, reconnect power.



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q Clean the appliance with lukewarm water and a little dishwashing liquid.

Do not let the water used for cleaning drip onto the control panel or light. Check the ventilation openings on the base panel. Remove dirt with a vacuum cleaner. Reinsert the mains plug or switch on the fuse. Switch on the appliance with the POWER button. about special cleaning and care information for appliance surfaces. After cleaning: q - d CAUTION d To avoid personal injuries or property damage, observe the following: - Do not clean the appliance with a steam cleaner. - Do not let the water used for cleaning drip onto the light or control panel. - Do not use abrasive or acidic cleaning agents or solvents which may damage the surfaces of the appliance. - Never clean shelves and containers in the dishwasher.

The parts may warp. q Switch off the appliance with the POWER button! Pull out the mains plug or switch off the fuse. Clean the door seal with water only and dry thoroughly. i Have your supplier inform you q - Wipe appliance surfaces with a damp cloth. Then immediately wipe dry.

Defrosting The appliance is defrosted automatically. Odors If the appliance is emitting unpleasant odors: q q q Switch off the appliance with the POWER button! Take all food out of the appliance. Clean the interior. See section on "Cleaning the appliance". q Thoroughly clean all packing containers used in the appliance.

Pack strong smelling food in airtight containers to prevent the build up of odors. Switch on the appliance again with the POWER button. Stack food in the appliance. After 24 hours check whether the odors have been eliminated. q q q q 19 Door alarm Warning messages via the display If several warning messages are displayed simultaneously, deal with each message individually. While a warning message is displayed, buttons cannot be pressed. 16. Cause An appliance door has not been closed properly or has been open too long. Close the door. The display goes out.

Appliance self test Before you call customer service, conduct an appliance self test. q Switch off the appliance and wait 5 minutes. Keep the door closed. Switch on the appliance. Remedial action q q Temperature alarm (freezer compartment) Sensor fault q Simultaneously hold down the SETUP and ALARM OFF buttons for 5 seconds. A temperature alarm is indicated by the required temperature flashing and the ALARM symbol coming on. A signal also sounds if the Tone function has been activated in setup mode. Cause q Power failure Large quantities of fresh produce placed in the appliance Fault with the appliance Press the ALARM button. The signal stops. The highest temperature in the appliance is displayed for several seconds.

q Determine the cause of the temperature alarm. is reached again, the ALARM symbol goes out and the signal stops. Cause q A technical defect is possible. Conduct an appliance self test. Remedial action The self test starts.

Different messages are display in succession. If a fault is detected during the self test, the ALARM symbol and a corresponding error message, e.g. for a sensor fault, are displayed. Low voltage Remedial action The display light has gone out.

Cause The mains voltage has dropped below the permitted limit value. Inform customer service about the error message. If the appliance self test does not establish any faults, the required temperature is displayed on completion of the self test. Remedial action Buttons cannot be pressed. When the mains voltage reaches the stipulated value again, the warning message goes out. If the warning message is prolonged, inform your power supply company. i When the required temperature 20 Resetting Water filter factory settings Recommended after a change of owner. To purchase an "UltraClarity" replacement water filter contact your local dealer or call 1-800-578-6890. If the following display is indicated: d WARNING d To avoid serious illness or death, do not use water that is microbiological or chemical unsafe or of unknow quality without adequate disinfection or other treatment before or after use of filter. - The filter has to be changed immediately.

Exchanging the filter 17. q Simultaneously hold down the SETUP and ALARM OFF buttons for 3 seconds. an appliance which is switched off switches on, the Super function switches off, settings changed in Setup mode are reset to factory settings. d CAUTION d - After installing a new water filter always discard the ice production of the first 24 hours after swichting on the icemaker. - If ice has not been used for a prolonged time, discard all ice cubes in the bin and discard the ice production of the next 24 hours. - If appliance or ice was not actively used for several weeks or months or ice cubes have an unpleasant taste or odor, change water filter. - Air trapped in system may cause water and cartridge to eject. Use caution when removing. - The filter should be changed at least every 6 months. If the following display is indicated: 3.

Remove the cap from the used filter. Take a new filter cartridge out of the packaging and remove the protective cap. 4. Push the cap onto the new filter cartridge. 1.

Rotate the filter cap on the base panel by 90°-180° in an anti clockwise direction. 2. Pull the used filter cartridge out of the appliance. If the factory settings are reset: - The age of the filter is close to the maximum life time. Order a new "UltraClarity" water filter.

21 Deactivating the filter display i The appliance might be used without a "UltraClarity" water filter. If you choose this option replace the water filter by a water filter substitute cartridge. In this case the filter display might be deactivated to prevent filter change messages. To purchase a water filter substitute cartridge contact your local dealer or call 1-800-578-6890. 5. Push the filter cartridge with the cap in a horizontal position all the way into the opening in the base panel. 6. Rotate the filter cartridge by 90°-180° gently in a clockwise direction until the cap is in a horizontal position. d WARNING d To avoid serious illness or death, do not deactivate the filter display while using an "UltraClarity" water filter. To deactivate the filter display: i After changing the filter, reset the filter display.

i The appliance might be used without a "UltraClarity" water filter. If you choose this option replace the water filter by a water filter substitute cartridge. To purchase a water filter substitute cartridge contact your local dealer or call 1-800-578-6890. Resetting the filter display i If the filter display is not reset, the next required filter change cannot be signalled by the display. After each filter change: q Simultaneously hold down the SETUP and ICE buttons for 3 seconds. pressing the SUPER and ICE buttons for 3 seconds simultaneously. i Re activate the filter display by q Simultaneously hold down the SUPER COOL and ICE buttons for 3 seconds.



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22 Filter - Product Data Sheet 23 Troubleshooting Fault Appliance has no cooling capacity. The interior light does not function. The display does not come on.

The refrigerating unit switches on g g more and more f frequently and f for longer. Possible cause Power failure; the fuse has actuated; the mains plug is not in properly. Appliance door opened frequently. Remedial action Check that the power is on. The fuse must be switched on. Check that the mains plug is plugged in. Do not open the door unnecessarily. Large quantities of fresh food placed in Switch on Super function. the appliance. The ventilation openings are covered.

Remove obstacles and dirt. Set a warmer temperature (see Setting the temperature"). Change the bulb (see Changing the bulb"). Check whether it can be moved. Clean the appliance. Pack strong smelling foods in airtight containers (see Odors"). Temperature has been set too low. The bulb is defective. The light switch is sticking. Strong smelling foods have not been packed in airtight containers.

The temperature in the refrigerator or freezer compartment is too cold. The interior light does not function. The appliance is giving off odors. IceMaker Fault Ice maker does not appear to be running. g Possible cause The ice maker is not connected to the power supply. The ice maker has no water supply. The freezer compartment temperature is too high. Small ice cubes over a prolonged period. p Other domestic appliances which use water are in operation. Water filter must be changed.

Wrong water pressure. A wrong water valve has been installed. Remedial action Call customer service. Ensure that the water supply line is connected properly. Check temperature of the freezer compartment.

If required, lower the temperature. Avoid using e.g. a dishwasher, washing machine or shower at the same time. Instructions for changing the water filter can be found in the enclosed installation instructions.

Check water pressure. The water pressure must be between 25 and 120 p.s.i. (1.72 8.25 bar). Self tapping valves and 3/16 inch (4.76 mm) saddle valves reduce the water pressure and may eventually block the pipe. The manufacturer is not liable for damage to property due to an incorrect installation or water connection.

Dispose of old ice cubes. Use the ice maker more frequently. Empty and wash out the ice cube container. Check whether the frozen food has been packed in airtight containers. See section on Odors". Ice cubes have an unpleasant odor/flavor. Ice which is stored for a long time may absorb odors which impair their taste. The ice cube container is dirty. Unsealed packages in the freezer transfer odor/flavor particles to the ice cubes. Clean the inside of the appliance.

24 Fault Ice maker is not producing any ice. Possible cause The ice cube container is in the false position. The water pressure is too low. The freezer compartment temperature is too high. A wrong water valve has been installed.

Remedial action Reinsert the container and slide it backwards to the end position (see section Variable interior design"). Check water pressure. The water pressure must be between 25 and 120 p.s.i.

(1.72 8.25 bar). Check temperature of the freezer compartment. If required, lower the temperature. Self tapping valves and 3/16 inch (4.76 mm) saddle valves reduce the water pressure and may eventually block the pipe. The manufacturer is not liable for damage to property due to an incorrect installation or water connection. Check water pressure. The water pressure must be between 25 and 120 p.

s.i. (1.72 8.25 bar). Check temperature of the freezer compartment. If required increase the temperature. Instructions for changing the water filter can be found in the enclosed installation instructions. Check water pressure. The water pressure must be between 25 and 120 p.

s.i. (1.72 8.25 bar).

Check temperature of the freezer compartment. If required, lower the temperature. Call customer service immediately. The valve may leak if the water pressure is too low. The water pressure must be between 25 and 120 p.

s.i. (1.72 8.25 bar). Self tapping valves and 3/16 inch (4.76 mm) saddle valves reduce the water pressure and may eventually block the pipe. The manufacturer is not liable for damage to property due to an incorrect installation or water connection. The ice maker is not producing g enough ice or the ice cubes are misshapen. The water pressure is too low.

The freezer compartment temperature is too low. Change the water filter. Ice is forming in the supply hose to the ice maker. The water pressure is too low.

The freezer compartment temperature is too high. Water is flowing out of the appliance. pp è Close shut off valve immediately. The water pipe in the appliance is defective. The water pressure is too low. A wrong water valve has been installed.

25 Changing the bulb d WARNING d To avoid electrical shock which can cause severe personal injury or death, disconnect power to appliance before making repairs. After making repairs, reconnect power. q Switch off the appliance with the POWER button! Pull out the mains plug or switch off the fuse. q d CAUTION d Never touch a halogen bulb with bare fingers. When inserting a glass halogen bulb, always hold with a soft cloth.

We recommend that a service technician changes the bulb. q Insert a new halogen bulb. Touch the halogen bulb with a soft cloth only. Attach the cover and connect to the clip. q Insert a new halogen bulb.

Touch the halogen bulb with a soft cloth only. Halogen bulbs at the side Halogen bulb type: 10 W/12 V/socket G4 Halogen bulbs above Halogen bulb type: 20 W/12 V/socket G4 q q Insert the disc. Insert the cover rail. q q Release the cover and remove from the clip. Pull out the defective halogen bulb. q q q Pull out the cover rail forwards. Remove the disc forwards. Pull out the defective halogen bulb. 26 Changing the odor filter i Replacement filters are available from your dealer. Service If you need service, first see the "Troubleshooting" section of this book.

After checking "Trouble shooting", additional help can be found by calling the Thermador Customer Interaction Center, 1-800-735-4328 (toll free), from anywhere in the U.S.A. In Canada, contact your designated Thermador Canada service company or call 1-800-735-4328. Write down the following information about your refrigerator to better help you obtain assistance or service if you ever need it. q Open the filter holder. Dealer name: Address: Phone number: Purchase date: Model number: q q Pull out used odor filter. Insert a new odor filter. FD number: Serial number: Type: You will need to know your complete model number and serial number. q Close the filter holder.

27 Warranty TWO YEAR FULL WARRANTY For two years from the date of purchase, when this refrigerator (excluding the water filter cartridges) is operated and maintained according to instructions attached to or furnished with the product, Thermador will pay for factory specified replacement parts and repair labor costs to correct defects in materials or workmanship.



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Service must be provided by a Thermador designated service company. Water filter cartridge: 30 day limited warranty on water filter. For 30 days from the date of purchase, when this filter is operated and maintained according to instructions attached to or furnished with the product, Thermador will pay for replacement parts to correct defects in materials and workmanship. **THIRD THROUGH SIXTH YEAR FULL WARRANTY ON SEALED REFRIGERATION SYSTEM PARTS AS LISTED** In the third through sixth years from the date of purchase, when this refrigerator is operated and maintained according to instructions attached to or furnished with the product, Thermador will pay for factory specified replacement parts and repair labor costs to correct defects in materials or workmanship in the sealed refrigeration system.

These parts are: compressor, evaporator, condenser, dryer, and connecting tubing. Service must be performed by a Thermador designated service company. **SEVENTH THROUGH TWELFTH YEAR LIMITED WARRANTY ON SEALED REFRIGERATION SYSTEM** In the seventh through twelfth years from date of purchase, when this refrigerator is operated and maintained according to instructions attached to or furnished with the product, Thermador will pay for factory specified replacement parts to correct defects in materials or workmanship in the sealed refrigeration system. These parts are: compressor, evaporator, condenser, dryer, and connecting tubing. Thermador will not pay for: 1.

Service calls to correct the installation of your refrigerator, to instruct you how to use your refrigerator, to replace house fuses or correct house wiring or plumbing, to replace light bulbs, or to replace water filters other than as noted above. 2. Repairs when your refrigerator is used in other than normal, single family household use. 3. Pickup and delivery. Your refrigerator is designed to be repaired in the home. 4. Damage resulting from accident, alteration, misuse, abuse, fire, flood, improper installation, acts of God, or use of products not approved by Thermador or Thermador Canada. 5. Any food or medicine loss due to product failure.

6. Repairs to parts or systems resulting from unauthorized modifications made to the appliance. 7. Removal and replacement of trim or decorative panels that interfere with servicing the product. 8. Labor or parts installed by any non designated service company during the full warranty period, unless approved by Thermador before service is performed. 9. In Canada, travel or transportation expenses for customers who reside in remote areas. 10. Any labor costs during the limited warranty periods.

THERMADOR AND THERMADOR CANADA SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES. Some states or provinces do not allow the exclusion or limitation of incidental or consequential damages, so this exclusion or limitation may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state or province to province. Outside the United States and Canada, a different warranty may apply. Contact your authorized Thermador dealer to determine if another warranty applies.

If you need service, first see the "Troubleshooting" section of this book. After checking "Troubleshooting," additional help can be found by checking the "Assistance or Service" section or by calling the Thermador Customer Interaction Center, 1-800-735-4328 (toll free), from anywhere in the U.S.A. In Canada, contact your designated Thermador Canada service company or call 1-800-735-4328.

Keep this book and your sales slip together for future reference. You must provide proof of purchase or installation date for in warranty service. 28 Table de matières **INSTRUCTIONS DE SÉCURITÉ IMPORTANTES**

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. . . 3 59 29 INSTRUCTIONS DE SÉCURITÉ IMPORTANTES VEUILLEZ LIRE ET CONSERVER CES INSTRUCTIONS ! 7. Dans les réfrigérateurs équipés e AVERTISSEMENT e AVERTISSEMENT Lorsque vous utilisez cet appareil, veuillez toujours prendre des précautions de base, y compris les suivantes : 1. N'utilisez cet appareil que dans le but prévu tel que décrit dans le présent manuel de l'utilisateur. 2. Avant utilisation, ce réfrigérateur devra être correctement installé en conformité avec les instructions d'installation. 3.

Ne permettez jamais aux enfants de se servir des clayettes comme marchepieds, de s'y tenir debout dessus ou de s'y suspendre. Ils risqueraient de se blesser gravement et d'endommager le réfrigérateur. 4. A partir du moment où votre réfrigérateur fonctionne, ne touchez plus les surfaces froides à l'intérieur du compartiment, ceci surtout si vos mains sont humides ou mouillées. La peau risquerait de rester collée sur ces surfaces extrêmement froides. 5. Ne stockez ni n'utilisez pas d'essence ou d'autres liquides et vapeurs inflammables à proximité de cet appareil et de tout autre. 6. Ne recongelez pas les produits alimentaires que vous avez fait entièrement décongeler. d'un distributeur automatique de glaçons, évitez de toucher les pièces mobiles du mécanisme éjecteur, ou l'élément chauffant situé au fond du distributeur de glaçons.

Ne placez pas les doigts ou les mains sur le mécanisme de confection automatique de glace tant que la fiche mâle du réfrigérateur est reliée à une prise de courant. 8. Utilisez la clayette motorisée prudemment. Risque de vous écraser les mains entre la clayette motorisée et le couvercle de l'évaporateur. 9. Débranchez votre réfrigérateur avant de nettoyer l'appareil ou de faire des réparations. REMARQUE : nous recommandons vivement que toute opération de service après vente soit réalisée par un technicien qualifié. 10. Avant de remplacer une ampoule grillée, amenez l'interrupteur principal POWER sur la position OFF pour mettre l'éclairage hors tension et supprimer ainsi le risque de toucher un fil sous tension. 11.

Une ampoule grillée peut se briser pendant que vous la remplacez. REMARQUE : le fait de ramener le thermostat du réfrigérateur sur OFF ne met pas le circuit d'éclairage hors tension. RISQUE D'ENFERMEMENT POUR LES ENFANTS Les enfants risquent de s'enfermer et de s'asphyxier dans l'appareil. Il ne s'agit pas de problèmes du passé. Les appareils de réfrigération mis au rebut ou abandonnés demeurent dangereux même s'ils ne sont là "que pour quelques jours". Si vous êtes en train de vous débarrasser de votre ancien appareil, veuillez suivre les présentes instructions et vous contribuerez ainsi à prévenir des accidents. Avant de mettre votre ancien congélateur inférieur au rebut : Enlevez ses portes. Laissez les clayettes à l'intérieur pour empêcher que les enfants puissent pénétrer facilement dedans. Branchement électrique L'appareil est livré avec un cordon d'alimentation électrique à trois fils et figurant dans la liste UL. Cet appareil requiert d'être raccordé à une prise femelle à trois fils.

L'installation de cette prise est une opération exclusivement réservée à un électricien agréé. 30 Instructions de raccordement à la terre Cet appareil devra être relié à la terre. En cas de dysfonctionnement ou de panne, le raccordement réduit le risque de choc électrique en fournissant au courant un chemin de moindre résistance électrique. Un branchement incorrect du fil de raccordement à la terre peut occasionner un choc électrique. Si vous n'êtes pas sûr que l'appareil est correctement relié à la terre, faites le vérifier par un électricien agréé ou un technicien du service après vente. Certaines réglementations locales peuvent exiger un raccordement à part à la terre. En pareils cas, vous devrez acheter séparément les accessoires requis : le fil de terre, la bride et la vis. Ne raccordez jamais l'appareil à des conduites en plastique, conduites de gaz ou conduites d'eau. IMPORTANT Veuillez conserver ces instructions pour usage par l'inspecteur local. Veuillez observer tous les règlements et ordonnances.

Remarque à l'intention de l'installateur Veuillez bien à laisser les présentes instructions au client. Remarque à l'intention du consommateur Veuillez conserver les présentes instructions avec votre manuel de l'utilisateur. Ils vous permettront de vous y reporter ultérieurement. Félicitations En achetant ce nouveau congélateur inférieur, vous avez opté pour un appareil ménager moderne et de haute qualité. Votre congélateur inférieur distingue par une consommation d'énergie économique.

Avant de quitter notre usine, chaque appareil est soigneusement vérifié pour assurer qu'il fonctionne correctement et se trouve en parfait état. Si vous souhaitez des précisions concernant en particulier l'installation et le raccordement de l'appareil, n'hésitez pas à contacter le service après vente. Sur notre site Web, vous trouverez des informations avancées et tout un choix de nos produits. Veuillez lire les présentes instructions d'utilisation, les instructions d'installation ainsi que les informations jointes à l'appareil, et l'utiliser en les respectant. Conservez tous ces documents car ils pourront servir à un éventuel futur propriétaire.

Définitions AVERTISSEMENT d AVERTISSEMENT Cette mention précède une instruction assortie d'un danger de mort ou de blessures graves si vous ne

respectez pas son contenu. MISE AU REBUT DES CFC Votre ancien réfrigérateur était peut être équipé d'un système de refroidissement qui faisait appel à des CFC (chlorofluorocarbones).



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Les CFC sont soupçonnés d'endommager la couche stratosphérique d'ozone. Lorsque vous vous débarrassez d'un ancien réfrigérateur, assurez vous au préalable que le fluide réfrigérant à base de CFC en sera retiré ou qu'il sera éliminé, dans les deux cas par un technicien de service qualifié. Le rejet de fluide réfrigérant à base de CFC dans l'atmosphère vous expose à des amendes et peines d'emprisonnement en vertu des dispositions prévues par la législation.

PRUDENCE Cette mention précède une instruction assortie d'un risque de blessures légères ou de dégâts si vous ne respectez pas son contenu. Ce symbole sert à attirer votre attention sur un aspect particulier. Information générale Le compartiment réfrigérateur de cet appareil convient afin de réfrigérer des produits alimentaires. Le compartiment congélateur de cet appareil convient afin de : entreposer des produits alimentaires congelés, congeler des produits alimentaires, faire des glaçons. Cet appareil est destiné à un usage domestique uniquement.

31 Présentation de votre nouvel appareil Les présentes instructions d'utilisation valent pour plusieurs modèles. Il peut y avoir des différences entre les illustrations et votre appareil. Congélateur inférieur (2 portes) Compartiment réfrigérateur 1 Panneau de commande. 2 Casier à beurre et fromage, où stocker différents condiments, bouteilles et bocaux 3 Liberty Shelf t (clayette motorisée) 4 Bouton de la clayette motorisée. 5 Casiers en contre porte 6 Clayettes en verre dans le congélateur inférieur, destinées au rangement d'aliments cuits, de produits laitiers et de charcuterie 7 Casier à liquide en contre porte 8 Bac à légumes 9 Bac destiné à ranger l'épicerie fine et les snacks Compartiment congélateur 10 Distributeur de glaçons * 11 Bac à glaçons Capacité max. 11 lbs/5 kg 12 Tiroir du congélateur interne 13 Tiroir de la porte du congélateur 14 Filtre à eau * Non visible 32 Congélateur inférieur (3 portes) Compartiment réfrigérateur 1 Panneau de commande. 2 Casier à beurre et fromage, où stocker différents condiments, bouteilles et bocaux 3 Liberty Shelf t (clayette motorisée) 4 Bouton de la clayette motorisée. 5 Clayettes en verre dans le congélateur inférieur, destinées au rangement d'aliments cuits, de produits laitiers et de charcuterie 6 Casier à liquide en contre porte 7 Bac à légumes 8 Bac destiné à ranger l'épicerie fine et les snacks 9 Casiers en contre porte Compartiment congélateur 10 Distributeur de glaçons * 11 Bac à glaçons Capacité max. 11 lbs/5 kg 12 Tiroir du congélateur interne 13 Tiroir de la porte du congélateur 14 Filtre à eau * Non visible 33 Cavité d'installation Installation d'AVERTISSEMENT d Pour une installation sans incident de l'appareil et pour qu'ensuite la façade du meuble soit esthétique, il est important que la cavité d'installation ait bien les dimensions spécifiées. Assurez vous en particulier que la cavité est carrée.

Vous pouvez le vérifier avec des moyens appropriés, par exemple un niveau à bulle, des mesures en diagonale, etc. Installation et raccordement de l'appareil d PRUDENCE d Faites installer l'appareil par un électricien agréé, qui respectera ce faisant les instructions d'installation ci jointes. Après avoir installé l'appareil, attendez au moins une demi heure avant de le mettre sous tension. Pendant le transport, l'huile du circuit de réfrigération peut s'être déplacée.

Nettoyez l'intérieur de l'appareil avant de le mettre sous tension pour la première fois.

N'installez pas cet appareil - en plein air, - dans un environnement très humide - dans des pièces exposées au risque de gel. L'appareil est très lourd. Pour connaître les poids à vide, reportez vous au tableau suivant : Congélateur inférieur (2 portes, 3 portes) env. 430 lbs / 195 kg Mobilier / Appareillages Le nouvel appareil sera monté de façon sûre contre des meubles et d'autres appareillages adjacents et situés au dessus. Pour cette raison, il est d'une importance essentielle que tous les meubles / appareillages susceptibles d'être fixés puissent être connectés de façon sûre au sol ou contre le mur par des moyens appropriés.

Local d'installation Il faudra installer l'appareil dans une pièce sèche et bien aérée. La température ambiante ne doit pas descendre en dessous de 55 °F (13 °C) ni monter au dessus de 110 °F (43 °C), faute de quoi l'appareil risque de mal fonctionner. L'emplacement ne doit pas être directement exposé aux rayons solaires ou proche de sources de chaleur tels qu'une chaudière, un radiateur, etc. S'il n'y a pas moyen d'éviter une installation à proximité d'une source de chaleur, utilisez un panneau isolant approprié ou respectez les distances minimum suivantes par rapport à la source de chaleur : 1,2" (3 cm) d'une cuisinière électrique, 12" (30 cm) d'une chaudière au fuel ou à combustible solide. Sol Pour être sûr que l'appareil a été installé de façon sûre et qu'il fonctionne correctement, le sol doit être plat et horizontal. Le sol doit être constitué d'un matériau dur et rigide. La surface d'installation doit se trouver au même niveau que le reste de la pièce. Compte tenu du poids élevé de l'appareil lorsqu'il est plein, il faut que le sol offre la portance nécessaire. Pour connaître les poids des appareils pleins, reportez vous au tableau suivant : congélateur inférieur : 1110 lbs / 500 kg En cas de doute, contactez un architecte ou un expert en bâtiment. 34 Raccordement Raccordement Allumage de à l'alimentation de l'eau l'appareil électrique Il faut un raccordement à l'eau froide q Appuyez sur le bouton POWER.



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