

Use and Care Guide

Electronic Dishwasher

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*Max
Profile*



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**For service please call
1-800-361-3400**



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TRY

Electrasol[®]

Automatic Dishwasher Detergent

FOR DEEP CLEANING POWER

IMPORTANT



ADD ONE LITRE OF WATER INTO DISHWASHER BEFORE INITIAL START

Reminder : The Normal cycle is set to clean dishes in average everyday situations (standard water temperature, normal water hardness, etc). To ensure maximized wash quality, you can do the following :

- Run tap water until hot before starting the dishwasher ;
- If the dishes are very dirty, rinse them by using the rinse cycle once ;
- Make sure hot water supply is more than 120°F or 49°C.

NOTE: This product was verified to be in excellent condition when it left our manufacturing facility. If it has been damaged during transit or in installation, please report that damage immediately to the Retail Outlet where it was purchased. Although your warranty covers manufacturing defects in material or workmanship, it does not include coverage for delivery damage. Please refer to your warranty document in this manual for specific information about warranty terms and conditions.

RECYCLED PAPER

500A430P005



RECYCLABLE

We care about our environment





A NOTE TO CONSUMERS

We'd like to thank you and congratulate you for making the wise decision in purchasing your dishwasher. This User Guide is designed to be kept near your dishwasher at all times for quick and easy reference. Features may vary on some dishwasher models. Please read the following tips to insure your dishwasher is operating at its best performance.

We care about you and your appliance and we want your dishwasher *to do its job for you.*



• **HOT WATER** – Your dishwasher needs hot water for best results. **Water entering the dishwasher should be at least 120°F.** but your dishwasher performs **BETTER** with **HIGHER** water temperatures not to exceed 150°F.



• **WATER HARDNESS** – The hardness of the water plays an important part in how well your dishwasher cleans. In areas where water is very hard (12 grains or more), it may be necessary to install a water softener. If you do not know the hardness of your water supply, contact your local water department.



• **DETERGENTS** – Only use detergents labeled for use in automatic dishwashers.

▲ Never use laundry detergents or liquid soaps...that will cause oversudsing and leaks. The amount of detergent you use depends on the water hardness and the amount of soil on your dishes. In most cases, detergent amounts should be increased for hard water and heavy soil.



• **Jet Dry® Rinse Agent** should always be used:
– to reduce water spotting
– to improve drying.
Refill the Rinse Agent once per month.



• **FOR BEST RESULTS** – The cycles and the options you choose have an effect on the results you get. Please, see the Operating Instructions and Tips for more information.



Before using your dishwasher, read this guide carefully.

It is intended to help you operate and maintain your new dishwasher properly.

Keep it handy for answers to your questions.

If you don't understand something or need more help, call:

1-800-361-3400

or refer to page 22.



If you received a damaged dishwasher...

Immediately contact the dealer (or builder) that sold you the dishwasher.

Save time and money. Before you request service...

Check the Problem Solver in the back of this guide. It lists causes of minor operating problems that you can correct yourself.



Write down the model and serial numbers.

You'll find them on a label fastened to the tub wall just inside the dishwasher door.

These numbers are also on the Consumer Product Ownership Registration Card that came with your dishwasher. Before sending in this card, please write these numbers here:

Model Number

Serial Number

Use these numbers in any correspondence or service calls concerning your dishwasher. Staple sales slip here.

We'll be there...

No matter what major appliance you buy from us, you always get more than a quality product. You receive the added assurance that, should you ever need our help, we'll be there.

We ask that you please be sure to read all the Important Safety Instructions before operating your new appliance to insure your safety.

IMPORTANT SAFETY INSTRUCTIONS

Read all instructions before using this appliance.



WARNING - When using this appliance, always exercise basic safety precautions, including the following.

- Use this appliance only for its intended purpose, as you will find described in this Use and Care Guide.



This dishwasher must be properly installed and located in accordance with the Installation Instructions before it is used.

- This appliance must be connected to a grounded metal, permanent wiring system; or an equipment-grounding conductor must be run with the circuit conductors and connected to the equipment-grounding terminal or lead of the appliance. See Installation Instructions for grounding details.
- Connect to a properly rated, protected and sized power-supply circuit to avoid electrical overload.



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

- Use only powder or liquid detergents or wetting agents recommended for use in a dishwasher
- Do not wash plastic items unless marked "dishwasher safe" or the equivalent. For plastic items not so marked, check the manufacturer's recommendations.
- Load light plastic items so they will not become dislodged and drop to the bottom of the dishwasher - they might come into contact with the Calrod® heating element and be damaged
- Do not touch the Calrod® heating element during or immediately after use

To minimize the possibility of injury.

⚠ CAUTION

Contents washed in SaniWash cycle may be hot to the touch. Use care before unloading.

- When loading items to be washed:
 - A. Locate sharp items so that they are not likely to damage the door seal, and
 - B. Load sharp knives with handles up to reduce the risk of cut-type injuries.
- Do not tamper with controls.

- Do not operate your dishwasher unless all enclosure panels are properly in place.
- Do not abuse, sit on, or stand on the door or dish rack of the dishwasher.
- Close supervision is necessary if this appliance is used by or near children. Do not allow children to play inside, on or with this appliance or any discarded appliance. Dispose of discarded appliances and shipping or packing material properly. Before discarding a dishwasher, remove the door of the washing compartment.



- Keep all washing detergents and wetting agents out of the reach of children, preferably in a locked cabinet.
- Observe all warnings on container labels to avoid personal injury.
- To minimize the possibility of electric shock, disconnect this appliance from the power supply before attempting any maintenance. **NOTE:** Turning the dishwasher OFF position does not disconnect the appliance from the power supply. We recommend having a qualified technician service your appliance.



WARNING-HYDROGEN GAS

is produced by the chemical action within your water heater. It can accumulate in the water heater and/or water pipes if hot water has not been used for a period of two weeks or longer. **HYDROGEN GAS IS EXPLOSIVE.** To prevent the possibility of damage or injury, if you have not used hot water for two weeks or more, or moved into a residence in which the hot water system may not have been used for some time, turn on all hot water faucets and allow them to run for several minutes before using any electrical appliance which is connected to the hot water system. This will allow any hydrogen gas to escape. Also, since the gas is flammable, do not smoke or use an open flame or appliance during this process.

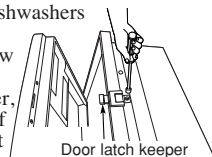


WARNING! RISK OF CHILD ENTRAPMENT

Proper disposal of the dishwasher

Junked or abandoned dishwashers are dangerous...

even if they will sit for "just a few days". If you are getting rid of your old dishwasher, please remove the door of the washing compartment or remove the door latch (as shown) to help prevent accidents.



Door latch keeper

Before you throw Away Your Old Dishwasher:

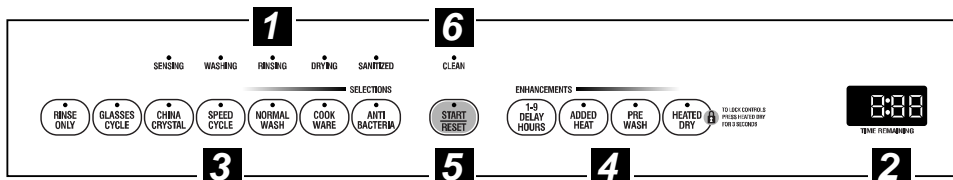
- Take off the door of the washing compartment or remove the door latch keeper (as shown).

SAVE THESE INSTRUCTIONS



HOW TO OPERATE YOUR DISHWASHER

You can locate your model number on the tub wall just inside the door. Throughout this manual, features and appearances may vary from your model.



Control Settings

1 Status Indicator Lights

The status display tells you what's happening while the dishwasher is in operation and may flash, indicating a malfunction (see page 6). The lights will come **ON** indicating the sequence of operation the dishwasher is in.

SENSING Displayed while the ExtraClean™ Sensor is measuring the amount of soil and temperature of water. The dishwasher will adjust the selected cycle to achieve optimal performance.

WASHING Displayed during prewash and main wash periods.

RINSING Displayed during rinse periods.

DRYING Displayed during **HEATED DRY**.

SANITIZED Displayed when cycle has met sanitization conditions. Light remains *ON* until door is opened.

CLEAN Displayed when a wash cycle is complete. The light will remain *ON* until the door is opened.

2 Time Remaining Display (on some models)

Displays the minutes remaining until the cycle is complete. The display may adjust the remaining time while the Sensing light is on. Also, the time remaining at the beginning of each cycle will change according to the degree of soil on your dishes.

3 Selections (Note: The unit will choose by itself the best wash level (heavy, medium or light) according to sensor readings.)

The light above the selected pad will be *ON* to indicate which *WASH CYCLE* has been selected.

- ANTI-BACTERIA Heavy** 7.5 gal., 34.0 litre, 93 min.
Medium 6.5 gal., 29.3 litre, 90 min.
Light 5.4 gal., 24.6 litre, 90 min

This cycle raises the water temperature in the final rinse to sanitize your dishwasher. The cycle length will vary depending on the temperature of your inlet water.

Note: The Anti-Bacteria cycle is monitored for sanitization requirements. If the cycle is interrupted during or after the main wash portion or if the incoming water temperature is so low that adequate water heating cannot be achieved, the sanitizing conditions may not be met. In these cases, the sanitized light will not illuminate at the end of the cycle.

Note: NSF certified residential dishwashers are not intended for licensed food establishments.

- COOK Heavy** 8.6 gal., 38.7 litre, 95 min.
Medium 7.5 gal., 34.0 litre, 71 min.
Light 7.5 gal., 34.0 litre, 66 min

This cycle is meant for heavily soiled dishes or cookware with dried-on or baked-on soils. This cycle may not removed burned-on foods. Everyday dishes are safe to be used in this cycle.

- NORMAL WASH Heavy** 7.4 gal., 33.8 litre, 74 min.
Medium 5.3 gal., 23.9 litre, 61 min.
Light 4.2 gal., 19.1 litre, 48 min

This cycle is for medium/heavily soiled dishes and glassware.

HOW TO OPERATE YOUR DISHWASHER



SPEED CYCLE **Heavy** 6.9 gal., 31.7 litre, 36 min.
Medium 5.4 gal., 24.6 litre, 36 min.
Light 4.2 gal., 19.4 litre, 33 min
This cycle is for everyday dishes and glassware.

CHINA CRYSTAL **Heavy** 7.5 gal., 34.0 litre, 49 min.
Medium 5.4 gal., 24.6 litre, 36 min.
Light 5.4 gal., 24.6 litre, 36 min
This cycle is for lightly soiled china and crystal..

GLASSES **Heavy** 7.5 gal., 34.0 litre, 45 min.
Medium 5.4 gal., 24.6 litre, 33 min.
Light 5.4 gal., 24.6 litre, 32 min
This cycle is specifically designed for glasses..

RINSE ONLY **Heavy** 2.2 gal., 9.8 litre, 7 min.
Light 1.1 gal., 4.8 litre, 3 min.
For rinsing partial loads that will be washed later. Do not use detergent with this cycle.

NOTE: This dishwasher is equipped with an ExtraClean™ Sensor with automatic temperature control; therefore cycle length and time may vary depending on soil and temperature conditions.

NOTE: Only the Anti-Bacteria cycle has been designed to meet the requirements of Section 6, NSF 184 for soil removal and sanitization efficiency.

4 Enhancements

The light above the selected pad will be *ON* to indicate which *ENHANCEMENT* has been selected.

PRE WASH For use with heavily soiled and/or dried-on, baked-on soils. This option **MUST** be selected **PRIOR** to starting the cycle. *This option adds 16 minutes to the cycle time.*
NOTE: Cannot be selected with **RINSE ONLY** cycle.

HEATED DRY *Light OFF* Shuts off the drying heat option. Dishes air dry naturally and energy is saved. For faster air dry, you can prop the door open after the **CLEAN** light illuminates.

HEATED DRY *Light ON* Turns the heater on for fast drying. This will extend the time to your wash cycle by 8 minutes for **SPEED CYCLE** and 30 minutes for all other cycles. **NOTE:** Cannot be selected with **RINSE ONLY** cycle..

LOCK *Lock icon* You can lock the controls to prevent any selections from being made. Or you can lock the controls after you have started a cycle.

Children cannot accidentally start dishwasher by touching pads with this option selected. To unlock the dishwasher controls, press and hold the **HEATED DRY** pad for 3 seconds. To lock the dishwasher, press and hold the **HEATED DRY** pad for 3 seconds. The light above the **LOCK** pad will turn off.

ADDED HEAT When selected, the cycle will run longer with heating elements on to improve both wash and dry performance. **NOTE:** Cannot be selected with **RINSE ONLY** cycle.

DELAY HOURS You can delay the start of a wash cycle for up to 9 hours (on some models). Press the **DELAY HOURS** pad to choose the number of hours you want to delay the start of the cycle, then press **START/RESET**. The machine will count down and start automatically at the correct time. **Pressing START/RESET a second time will cancel the DELAY START selection.** **NOTE:** If you forget to fully close the door a reminder signal will beep until you do so.

RESET To change a cycle after washing starts, touch the **START/RESET** pad to cancel the cycle. The **START/RESET** light will flash while the water is pumped out if needed. This takes approximately 90 seconds. When the light stops flashing, the dishwasher can be reprogrammed and restarted.



HOW TO OPERATE YOUR DISHWASHER

5 Start

Close the dishwasher door and select the cycle and desired enhancements. Touch the **START/RESET** pad to begin the cycle. Water fill begins, and approximately 60 seconds later the wash action begins.

NOTE: The dishwasher remembers your last cycle so you don't have to reprogram each time. When the dishwasher door is fully closed, the control panel lights will display the last settings you selected.

If you don't want to change any of the settings, simply touch the **START/RESET** pad to begin the cycle.

If the door is closed the indicator lights will turn off if the **START/RESET** pad is not selected within two minutes. To activate the display, open and close the door or press any pad.

Also, if a power failure occurs, **NORMAL** and **HEATED DRY** will automatically be programmed. Make any new selections and touch the **START/RESET** pad to begin the cycle.

6 Clean

The **CLEAN** light is illuminated when a wash cycle is complete. The light will stay **ON** until the door is opened.

Flashing display lights.

Status Indicator Lights *What it Means*

START/RESET

Cycle has been interrupted by pressing the **START/RESET** pad. Light will quit flashing after the dishwasher automatically drains out the water.

Using the dishwasher.



Check the Water Temperature

The entering water should be at least 120°F and not more than 150°F, for effective cleaning and to prevent dish

damage. Check the water temperature with a candy or meat thermometer. Turn on the hot water faucet nearest the dishwasher, place the thermometer in a glass and let the water run continuously into the glass until the temperature stops rising.



Use Jet-Dry® Rinse Agent

Jet-Dry® rinse agent removes spots and prevents new film build-up on your dishes, glasses, flatware, cookware and plastic.

Filling the Dispenser

The rinse agent dispenser holds 3.5 oz. of rinse agent. Under normal conditions, this will last approximately one month. Try to keep it full, but do not overfill.

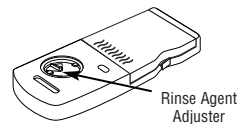
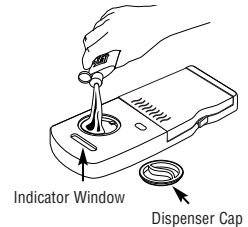
1. Make sure the dishwasher door is fully open.
2. Turn the dispenser knob to the left and lift it out.
3. Add rinse agent until the indicator window looks full.
4. Clean up any spilled rinse agent with a damp cloth.
5. Replace the dispenser knob.

Rinse Aid Setting

The amount of rinse agent released into the final wash can be adjusted. The factory setting is at the midpoint. If there are rings of calcium (hard water) spots on dishes, try a higher setting.

To adjust the setting

Remove the dispenser knob, then turn the adjuster counterclockwise to increase the amount of rinse agent.



HOW TO OPERATE YOUR DISHWASHER



Using the dishwasher

Dish Preparation Prior to Loading

- No pre-rinsing of normal food soil is required.
- Scrape off hard soils, including bones, toothpicks, skins and seeds.
- Remove large quantities of any remaining foods.
- Remove leafy vegetables, meat trimmings, and excessive amounts of grease or oil.
- Remove acidic food soils that can discolor stainless steel.



Using the Dishwasher Door

1. The door must be closed to select a **LOAD SELECTION** or an **ENHANCEMENT**.
2. If the door is opened during a cycle and left open, the dishwasher will beep once every minute until the door is closed.



Proper Use of Detergent

Use only detergent specifically made for use in dishwashers. Electrasol® Automatic Dishwashing Detergent has been approved for use in all GE dishwashers. Keep your detergent fresh and dry. Don't put detergent into the dispenser until you're ready to wash dishes.

All wash cycles except RINSE ONLY require detergent in the main and pre-wash cup. The amount of detergent to use depends on whether your water is hard or soft. With hard water, fill the main wash section and pre-wash section completely. With soft water, fill both sections halfway. When using automatic dishwashing detergent tabs, simply place one tab in the main wash section and close.

Protect your dishes and dishwasher by contacting your water department and asking how hard your water is. Twelve or more grains is extremely hard water. A water softener is recommended. Without it, lime can build up in the water valve, which could stick while open and cause flooding. Too much detergent with soft water can cause a permanent cloudiness of glassware, called etching.



Forgot to Add a Dish?

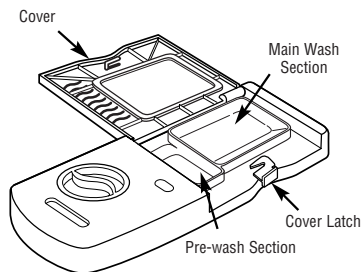
A forgotten dish can be added anytime before the main wash.

1. Squeeze the door latch to release the door.
2. Do not open the door until the water spray action stops. Steam may rise out of the dishwasher.
3. Add forgotten dishes.
4. Close the door.

Filling the Dispenser

1. If the dispenser cover is closed, open the cover by depressing the cover latch.
2. Fill the Main Wash section with detergent.
3. Fill the Pre-Wash section if needed.
4. Close the dispenser cover.

It is normal for the cover to open partially when dispensing detergent.



Try **Electrasol** for Deep Cleaning Power!

Electrasol[®]
Automatic Dishwashing Detergent

For Virtually
Spotless results!

No need to pre-wash
your dishes

Hot Water

Rinse Agents

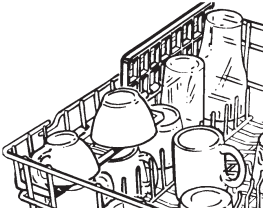
Detergents



HOW TO LOAD YOUR DISHWASHER

For best dishwashing results follow these loading guidelines. Features and appearance of racks and silverware baskets may vary from your model.

Upper Rack



Although the upper rack is for glasses, cups and saucers, pots and pans can be placed in this rack for effective cleaning. Cups and glasses fit best along the sides. This is also a secure place for dishwasher-safe plastics.

The *utility shelf* (on some models) may be placed in the up or down position to add flexibility. A *wine glass holder* (on some models) secures wine glasses for best washability. Because wine glasses come in various sizes, after loading, slowly push in the rack to make sure they will clear the top of the dishwasher.

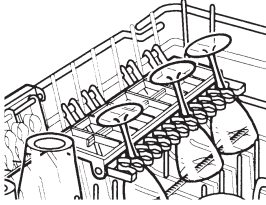
The upper rack is good for all kinds of odd-shaped utensils. Saucepans, mixing bowls and other items should be placed face down. Fold-down tines (on some models) provide flexibility for extra-large and hard-to-fit items.

Secure larger dishwasher-safe plastics over two tines when possible.

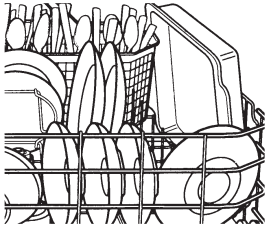
Make sure small plastic items are secure so they can't fall onto the heater.

Be sure that items do not protrude through the bottom of the rack and block rotation of the middle spray arm. This could result in poor wash performance for items in the upper rack.

Check to make sure that no items will block rotation of the wash arms.



Lower Rack

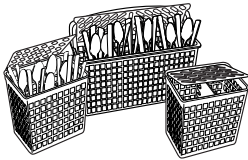


The lower rack is best used for plates, saucers and cookware. Large items such as broiler pans and baking racks should go along the left-hand side. Load platters, pots and bowls along the sides, in corners, or in the back. The soiled side of items should face the center of the rack. If necessary, oversized glasses and mugs can be placed in the lower rack to maximize loading flexibility.

Also, be careful not to let a portion of an item such as a pot or dish handle extend through the bottom rack. This could block the wash arm and cause poor washing results.

Fold-down tines (on some models) provide flexibility for extra-large and hard-to-fit items. The tines may be left in the up position or folded down to customize the rack.

Silverware Basket



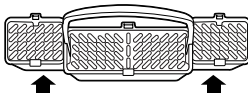
Don't let any item extend through bottom.

A variety of options is available regarding the three-piece silverware basket in your dishwasher. The complete basket is designed to fit on the right side of the lower rack. Additionally, each end of the basket is removable to add loading flexibility to accommodate flatware and lower rack capacity needs.

To load flatware, simply push the adjustable handle to either side. Put flatware in the basket with knife handles up to protect your hands. Place spoons in the basket with handles down. Mix knives, forks and spoons so they don't nest together.

The provided lids with slots can be used to avoid nesting of silverware. Small plastic items, such as measuring spoons and lids for small containers, should go in the bottom of the silverware basket with silverware on top.

The lids of both end and middle baskets can be closed to contain small items. Long items can be placed on the utility shelf in the upper rack.



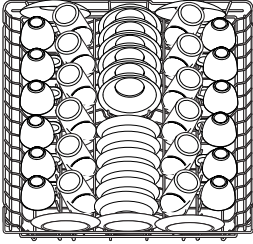
To remove end baskets, grasp the basket at opposite corners and slide apart.

HOW TO LOAD YOUR DISHWASHER

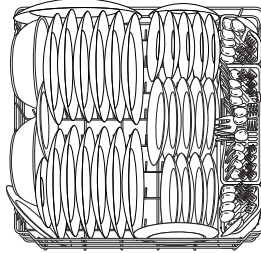


Loading place settings...

Follow these guidelines for loading 12 place settings. Features and appearance of racks and silverware baskets may vary from your model.



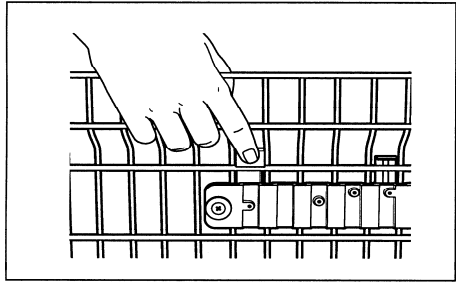
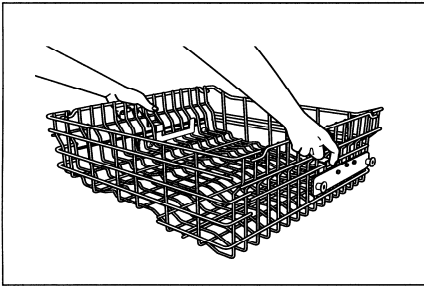
Upper Rack – 12 place settings



Lower Rack – 12 place settings

Adjustable Upper Rack

Adjustable Upper Rack (available on some models only)



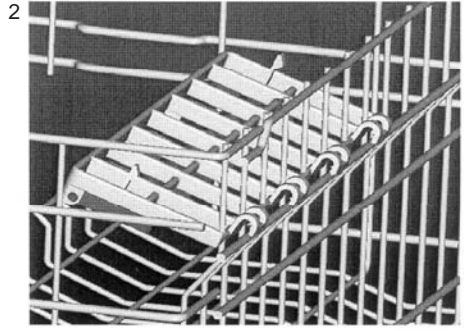
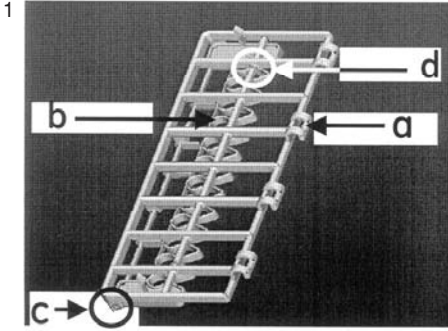
The standard position of your adjustable rack is "up" which allows for maximum clearance for your taller items in the lower rack. If you have taller wine glasses, tumblers or other items to place in the upper rack, you want to adjust the rack to the lower position.

To lower the rack, support the weight of the rack with your hands as shown and press both finger pads about $\frac{1}{4}$ " toward the inside of the rack as indicated and guide the rack down to its lower position.

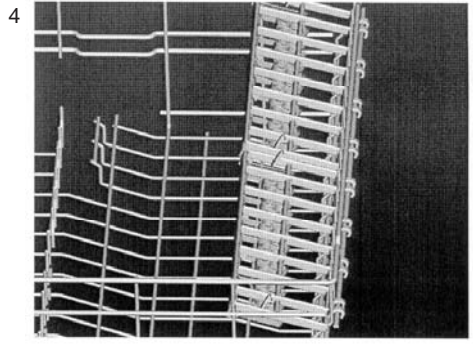
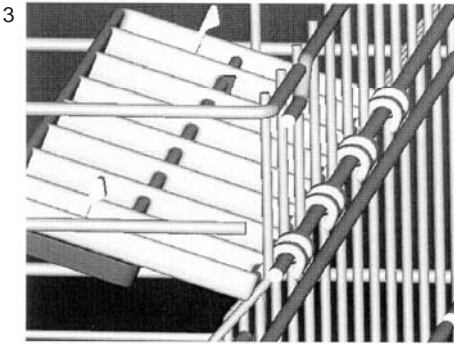
To raise the rack to the "up" position, pull up on the centre of the rack side frame until the rack locks into place.



Multi-purpose shelves assembly (certain models only)



1 - Assemble the multi-purpose shelf (a) with the stemsafe wine glasses support (b). Use the two fitting holes (c). Close the support onto the shelf using the two clips (d). 2 - Pull out the upper basket. Align the shelf hooks on the 2nd wire from the top.



3 - Snap in each hook on the wire. 4 - Install the next shelf behind or on the other side. Shelf quantities may vary from one model to the other.

About optional accessories

You can change the appearance of your dishwasher to match your kitchen cabinets by ordering one of these optional accessories (Certain models excluded)

- 1/4" Wood Panel Trim Kit
- 3/4" Trimless Wood Panel Kit

These accessories are available at extra cost. Please consult the Yellow pages for your local Mabe phone number.

Descriptions of Optional Accessories



Wood panel trim kit – This accessory contains trim and instructions for you to supply and install a 1/4" thick decorative wood door:

- GPF625B (Black)
- GPF625W (White)
- GPF625C (Bisque)

Trimless wood panel kit – This accessory contains trim and instructions for you to supply and install a 3/4" thick decorative wood door:

- GPF675B (Black)
- GPF675W (White)
- GPF675C (Bisque)

CARE AND CLEANING



USER MAINTENANCE INSTRUCTIONS

Clean the control panel with a lightly dampened cloth. Dry thoroughly. Do not use abrasive or sharp objects on the panel. They can damage it.

The inside usually takes care of itself. If it should ever need cleaning, use a mild cleansing powder. Scouring pads and harsh cleaners can mar the finish.

Alternatively, to remove stains inside the PermaTuf® tub or, if you wish to refresh the inside of your unit (including the water distribution

system), you may also use citric acid. Fill both detergent cups completely with citric acid and run dishwasher through a full cycle without any dishes. You may repeat as often as you feel necessary.

Citric acid is widely available in powder form at most drugstores across the country. Do not use liquid bleach.

DO NOT USE LIQUID BLEACH

Not Using Your Dishwasher in Winter? Protect Against Freezing.

If your dishwasher is left in an unheated place during the winter, ask a service technician to:

- Cut off electrical power to the dishwasher. Remove fuses or trip circuit breaker.
- Turn off the water supply.
- Disconnect the water inlet line from the water valve.
- Drain water from the inlet line and water valve. (Use a pan to catch the water.)
- Reconnect the water inlet line to the water valve.

Care & Cleaning of the Dishwasher

Cleaning – Outside

The following are Options for Cleaning Stainless Steel:

1. Use soap and water, rinse with clean water and dry with a cotton cloth.
2. Use Stainless Steel Magic or a similar product. It is available from your parts dealer. Be sure to follow the manufacturers instructions.

3. Use a thick paste of baking soda and water. Rub with a soft cloth.
4. Use a non-detergent based cleaner (eg. Formula 409 Glass and Surface cleaner).

Do not use steel wool, acids, abrasives, ammonia or a commercial oven cleaner.

These instructions apply to Stainless Steel surfaces, and could damage other surfaces.



BUILT-IN DISHWASHER INSTALLATION INSTRUCTIONS

ALL ROUGH-IN PLUMBING AND ELECTRICAL MUST BE COMPLETED BEFORE THE DISHWASHER IS PLACED IN THE UNDERCOUNTER OPENING. ALL ELECTRICAL AND PLUMBING WORK MUST BE IN ACCORDANCE WITH LOCAL CODES. DISHWASHER SHOULD NOT BE INSTALLED IN AREA WHERE FREEZING OF WATER MAY OCCUR.

WARNING

TO REDUCE THE RISK OF ELECTRIC SHOCK, FIRE, OR INJURY TO PERSONS, THE INSTALLER MUST ENSURE THAT THE DISHWASHER IS COMPLETELY ENCLOSED AT THE TIME OF INSTALLATION.

MATERIALS YOU WILL NEED (Not supplied by Mabe)

Materials required:

- 90° elbow
(3/8" NPT external thread on one end and opposite end sized to fit water supply)
- Thread seal tape
- Wire nuts (2)



Electrical Cable or Power Cord



90° Elbow



Screw Type Clamps

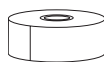


For new installations only:

- Waste tee for house plumbing, if applicable
- Electrical cable or power cord, if applicable
- Screw type hose clamps
- Strain relief for electrical connection
- Hand shut-off valve (optional)
- Water line 3/8" min. copper or 1/2" min. plastic



Strain Relief



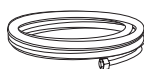
Thread Seal Tape



Wire Nuts



Waste Tee



Hot Water Line



Wire Nuts

PREPARE DISHWASHER ENCLOSURE

- The touch cabinet opening must have a minimum width of 24", and a minimum of 34" high from floor to underside of the countertop. Figure A
- The back wall should be free of pipes or wires. Figure A
- Adjacent cabinets should be square and plumb to ensure a good fit. Figure A
- For corner installation, allow 2" min. clearance between dishwasher and adjacent cabinet or wall or other appliances. Figure B

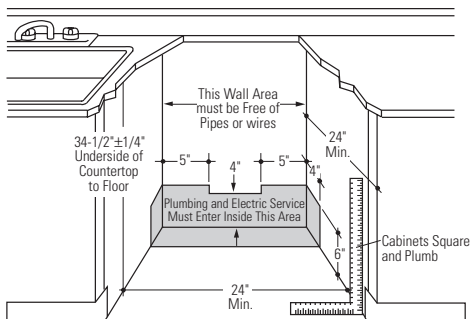


Figure A

- Make sure the floor is level inside the opening and even with the finished floor of the kitchen.
- The dishwasher must be installed no more than 10 feet from sink for proper drainage.
- This dishwasher must be fully enclosed on the top, sides and back.
- The dishwasher must not support any part of the enclosure.

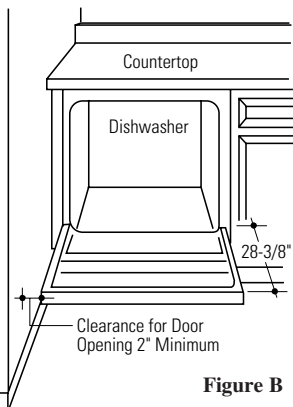


Figure B

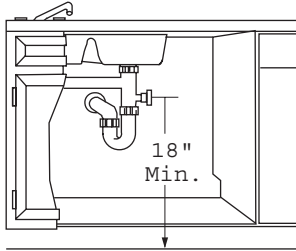
PREPARE DRAIN PLUMBING



DRAIN REQUIREMENTS

- Follow local codes and ordinances.
- If dishwasher is not adjacent to sink, horizontal drain line should not be longer than 10 feet and should not contain more than three 90° long radius turns.

Fig. C



DRAIN PREPARATION

A drain hose already connected to the pump outlet is supplied with the dishwasher. If the drain hose is not long enough and has to be extended, use a 1/2" O.D. copper tubing with clamp.

THE RUBBER END OF THE DRAIN HOSE MAY BE CUT OFF TO ACCOMMODATE THE FOLLOWING SIZES OF TAIL PIECE OR WASTE TEE: 5/8", 3/4" OR 1"

1. A suggested method of connecting the drain hose to a WASTE TEE or a Y branch tailpiece on the existing sink trap is shown in Figure C. They are made by several manufacturers purposely for electric dishwashers.
2. When connecting the drain hose to a DISPOSER, remove hopper plug before making connection. Install waste tee or disposer according to manufacturer's instructions.
Note: be sure to remove drain plug from disposer before attaching drain line. dishwasher will not drain if plug is left in place.

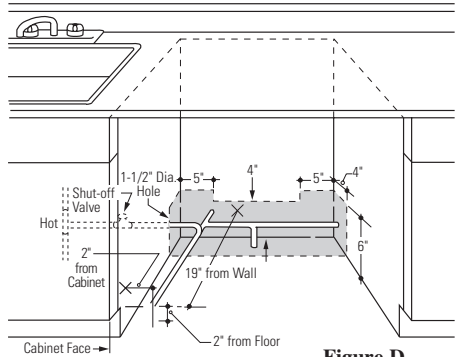
CABINET PREPARATION

Drill 1-1/2" inch diameter hole in the cabinet wall within the shaded area shown in Figure A for the drain hose. Make sure there are no sharp edges. Drain hose will be passed through this hole and connected to the drain in a later step.

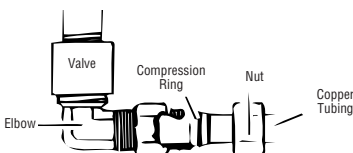
PREPARE HOT WATER LINE

Follow local codes and ordinances.

1. The hot water line may enter from either side, the rear or from the floor within the shaded area shown in Figure D.
2. Cut a hole approximately 1-1/2" dia. within the shaded area to admit the line.
3. Turn off the water supply.
4. Install a hand shut-off valve in the supply line in an accessible location, such as under the sink. (The shut-off valve is optional, but recommended and may be required by local codes.)
5. Water connection is on left side of dishwasher. Install the hot water inlet line, using no less than 3/8" O.D. copper tubing or 1/2" O.D. plastic tubing. Route line as shown in Figure D. Extend the water line forward at least 19" from rear wall. We recommend use of 90 degrees elbow for connection of copper tubing to water valve. (See Figure E)



6. The water valve has a 3/8 N.P.T. internal thread. We recommend use of 90 degrees elbow for connection of copper tubing to water valve. (See Figure E)



7. Adjust the water heater to deliver water between the temperatures of 120°F and 150°F as it comes in the dishwasher.
8. Flush water line to clean out debris.
9. The water pressure of the hot water supply line must be between 20-120 PSI.

Note: To facilitate the installation, we suggest the installation of a stainless steel flexible hose.



PREPARE ELECTRICAL WIRING

GROUNDING INSTRUCTIONS

(FOR THE APPLIANCES SOLD WITHOUT A CORD SET)

This appliance must be connected to a grounded metal, permanent wiring system or an equipment-grounding conductor must be run with the circuit conductors and connected to the equipment-grounding terminal or lead on the appliance.

GROUNDING INSTRUCTIONS

(FOR THE APPLIANCES SOLD WITH A CORD SET)

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 electric current. This appliance is equipped with a cord having an equipment-grounding plug. The plug must be plugged into an appropriate outlet that is installed and grounded in accordance with all local codes and ordinances.

WARNING

Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or service representative if you are in doubt whether the appliance is properly grounded. Do not modify the plug provided with the appliance; if it will not fit the outlet, have a proper outlet installed by a qualified electrician.

CAUTION



WARNING: FOR PERSONAL SAFETY:

REMOVE HOUSE FUSE OR OPEN CIRCUIT BREAKER BEFORE BEGINNING INSTALLATION.

DO NOT USE AN EXTENSION CORD OR

ADAPTER PLUG WITH THIS APPLIANCE.

FOLLOW NATIONAL ELECTRICAL CODES OR PREVAILING LOCAL CODES AND ORDINANCES.

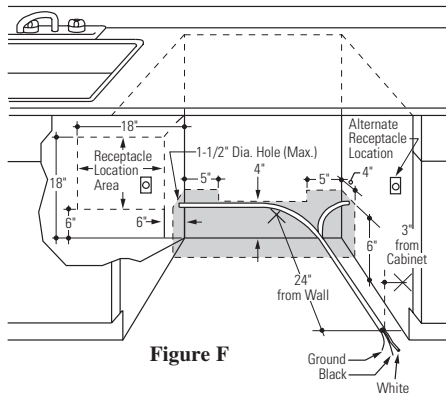


Figure F

ELECTRICAL REQUIREMENTS:

- This appliance must be supplied with 120V, 60 Hz., and connected to an individual, properly grounded branch circuit protected by a 15 amperes circuit breaker or fuse.
- Wiring must be 2 insulated wires with ground and rated for at least 75°C (167°F).
- If the electrical supply provided does not meet the above requirements, call a licensed electrician before proceeding.

CABINET PREPARATION & WIRING ROUTING

- Wiring may enter from either side, the rear, or from the floor within the shaded area shown in Figure F.
- Cut hole 1-1/2" max. dia. within the shaded area to admit the electrical cable or power cord. The hole must be free of sharp edges. If the cabinet wall partition is metal, the edge of the hole must be covered with a rubber cord protector.

ELECTRICAL CONNECTIONS TO DISHWASHER

A. Dishwasher Sold Without Power Cord
Electrical connection is on right side of dishwasher.

- For cable direct connections the cable must be routed as shown in Figure F. Cable must extend a minimum of 24" from the rear wall.

B. Dishwasher Sold With Power Cord

1. Install 3-prong grounding type receptacle in the rear wall of sink cabinet next to dishwasher. Receptacle is installed at least 6", but not more than 18", from cabinet opening for dishwasher. **Do not install receptacle in cabinet opening for dishwasher.**
2. Edges of wall opening for power cord should be smooth and well rounded. If the cabinet wall partition is metal, the edge of the opening must be covered using a rubber cord protector. For those models supplied with a power cord, the protector is in a bag inside the dishwasher.
3. Push power cord plug through hole in cabinet wall **before installing** dishwasher in cabinet opening. Take care when installing or moving dishwasher to avoid damage to power supply cord.

INSTALLATION INSTRUCTIONS



CAUTION

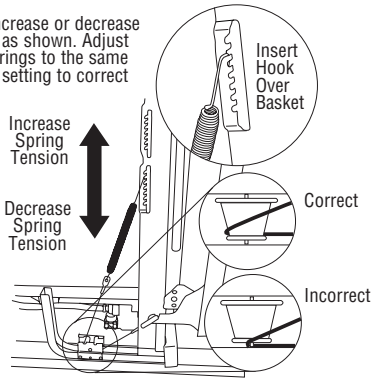
Do not remove the wood base until you are ready to install the dishwasher. The dishwasher will tip over when the door is opened.

Check door balance before wood base is removed

Locate the 2 Phillips head countertop mounting screws wrapped with yellow tape and stuck to the top or side of the dishwasher. Set aside for use in Step 10.

Check door balance by opening and closing door. If necessary latch door and adjust one or both springs before the wood base is removed.

Note: Increase or decrease tension as shown. Adjust both springs to the same tension setting to correct balance

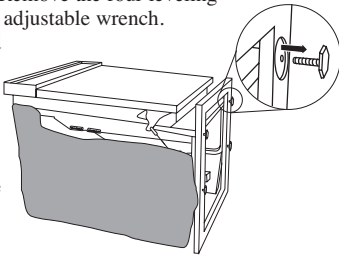


Step 1. Remove leveling legs and wood base

Move the dishwasher close to the cabinet and lay it on its back. Remove the four leveling legs with an adjustable wrench.

Remove and discard the wood base.

Do not "Kick" wood base off, damage will occur.

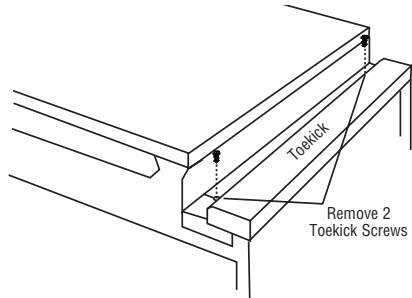


Step 2. Install Leveling legs

Screw leveling legs back into the dishwasher frame. The legs should extend approximately 1/4" away from the frame.

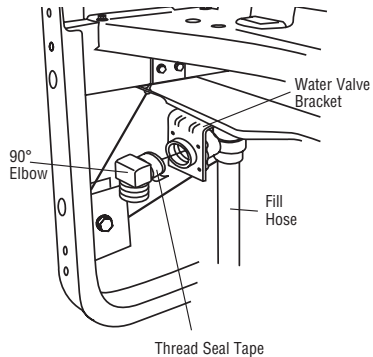
Step 3. Remove toekick

Remove the two screws.



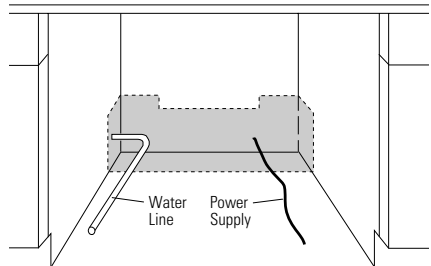
Step 4. Install 90° elbow

Install the 90° elbow fitting to the water valve using thread seal tape on the threads. The water valve requires 3/8" NPT fitting with external threads. The opposite end should fit water supply line. Position the end of the elbow to face the rear of the dishwasher.



Step 5. Position water line and power supply

Position the water supply line and house wiring on the floor of the opening to avoid interference with base of dishwasher and components under dishwasher.





INSTALLATION INSTRUCTIONS

Step 6. Insert drain hose through cabinet

Upright dishwasher and position in front of the cabinet opening. Insert the drain hose into the hole previously drilled in the cabinet wall. If a power cord is used, guide the end through a separate hole cut for the electrical cord.

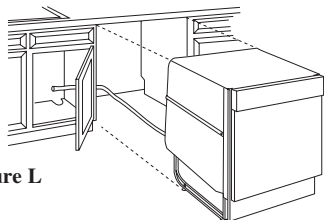


Figure L

Step 7. Slide dishwasher into cabinet

Slide the dishwasher into the opening a few inches at a time.

As you proceed, pull the drain hose through the opening and under the sink. Make sure drain hose is not kinked under dishwasher. Check to be sure there is no interference with water line and wiring.

DO NOT PUSH AGAINST FRONT DOOR PANEL WITH YOUR KNEE. Damage to the door panel will occur.



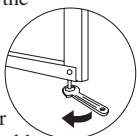
Figure M

Step 8. Align water and electrical lines

Route the water line and electrical supply to their connection locations under the dishwasher. Do not connect water and electrical in this step.

Step 9. Level dishwasher

Level the dishwasher by adjusting the four leveling legs individually for correct alignment. See Figure N. Dishwasher should be level left to right and front to back for proper dish rack operation and dishwasher performance. Dishwasher door should be in alignment with adjacent cabinets. **Figure N**

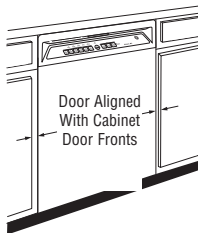


Step 10. Position dishwasher and fasten to cabinet

Important Installation Guidelines

1. Check Dishwasher Installation

The dishwasher should be centered in the opening. The front face of the dishwasher door should be flush, or evenly aligned with the face of the cabinet doors.



The dishwasher must be secured to the countertop or the cabinet sides. When countertops are made of wood, use Method 1. Some models are supplied with side mounting brackets for use when countertops are granite or other materials that will not accept screws. Use Method 2 to secure dishwasher at the sides.

Method 1

Secure dishwasher to wood countertop

- Position dishwasher so that the door lines up with the front face of adjacent cabinet.

Important:

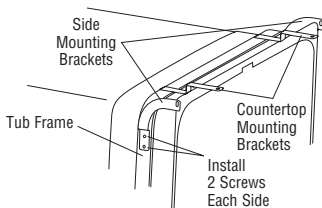
Check to be sure the dishwasher is centered in the opening and there is no interference with adjacent cabinets when opening or closing the door.

- Fasten the dishwasher to the underside of the countertop with the 2 Phillips screws provided in Step 1.

Method 2

For Models supplied with side mounting brackets

- Pull dishwasher out of the opening just enough to access the tub frame.
- Fasten a side mounting bracket to each side of the tub with the #8 pan head screws provided.



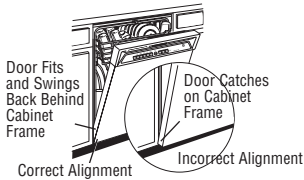
- Position dishwasher so that the door lines up with the front face of adjacent cabinet.

IMPORTANT: Check to be sure the dishwasher is centered in the opening and there is no interference with adjacent cabinets when opening or closing the door.

- Fasten the brackets to cabinet sides using the 2 Phillips head countertop screws.

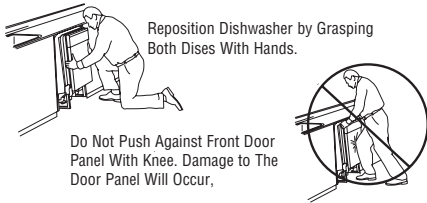
IMPORTANT: Drive screws straight and flush. Protruding screw heads will scratch the top of the control panel and can interfere with door closing.

INSTALLATION INSTRUCTIONS



2. Test Door Swing

The edges of the dishwasher door should be behind the cabinet frame. Carefully open and close the dishwasher door to ensure the door panel is not catching or rubbing on the cabinet frame.

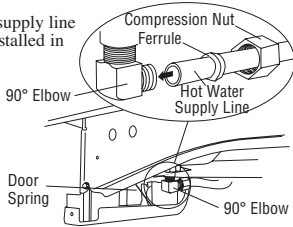


3. Correct Alignment If Necessary

If the door catches on the cabinet frame, remove countertop mounting screws. Reposition the dishwasher and check to be sure it is level and centered in the opening. Reinstall the countertop mounting screws.

Step 11. Connect water supply

Connect water supply line to 90° elbow installed in Step 4.



Step 12. Connect drain line

Follow all local codes and ordinances.

DRAIN LINE PREPARATION

1. All models are supplied with a pre-attached 78" long corrugated drain hose. The molded end is designed to fit 5/8" or 1" diameter connections to the waste tee or disposer. Cut on premarked line as required for your installation as illustrated in Figure Q.

Note: DO NOT CUT CORRUGATED PORTION OF HOSE.

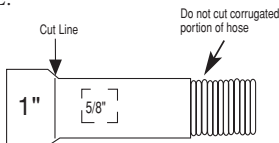


Figure Q

If the location requires a longer drain hose, add up to 42" length to the factory installed hose. Use 5/8" inside diameter hose and thin wall copper coupler to join the hose ends. Secure connection with appropriate clamps (not supplied).

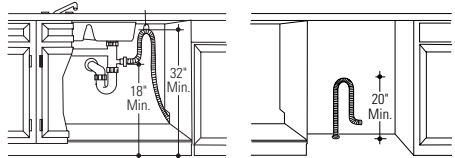
Note: TOTAL DRAIN HOSE LENGTH MUST NOT EXCEED 10 FEET FOR PROPER DRAIN OPERATION.

DRAIN LINE INSTALLATION

Connect drain line to waste tee or disposer as previously outlined in "Prepare Drain Plumbing" section of this manual. Refer to Figure S.

Secure connection using appropriate clamps (not supplied).

Make sure drain hose is not kinked.



IMPORTANT: TO PREVENT POSSIBLE DRAIN FROM SINK INTO DISHWASHER OR SIPHONING OF DISHWASHER WATER, DRAIN LINE MUST BE ROUTED AS FOLLOWS:

MIN. 30" ABOVE THE FLOOR FOR UNDER THE SINK CONNECTION.

MIN. 20" ABOVE THE FLOOR FOR INSTALLATION DIRECTLY THROUGH THE FLOOR.

Step 13. Connect power supply

Verify that power is turned off at source. If a power cord is used, go to Step 14. **We highly recommend that the Power Cord Kit #WX09X70910 is used.** Please contact Mabe's Parts & Accessories (see Mabe Service section).

If dishwasher is to be directly wired to house wiring, continue with this step.

Remove junction box cover.

Secure the power supply cable to the back of the junction box with a strain relief (not supplied). Connect incoming wires to dishwasher wires using wire nuts of appropriate size. Connect incoming white to white wire, black to black wire and incoming ground to green wire as shown in Figure S. **Replace the junction box cover.**



WARNING If house wiring is not 2-wire as shown in Figure S with a ground wire, a ground must be provided by the installer.

When house wiring is aluminum, be sure to use UL/CSA. recognized anti-oxidant compound and aluminum-to-copper connectors.

INSTALLATION INSTRUCTIONS



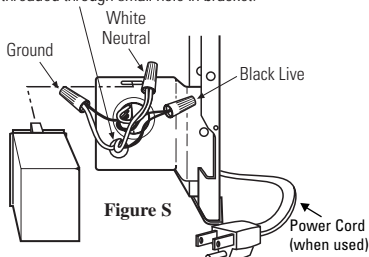
WARNING

Check to be sure that wiring is not pinched or in contact with the door springs.

Step 14. Connect power cord wires to dishwasher wires

- Remove the junction box cover.
- Snap the plastic retainer end of the power cord through the large hole in the back of the junction box.
- Locate the three dishwasher wires (white, black and green) with the stripped ends. Using UL listed wire nuts included in kit, connect incoming white to white, black to black, and incoming ground to green wire. (see Figure S)
- Replace the junction box cover.
- Check that wires are not pinched under the cover.

NOTE: Check that harness leads are threaded through small hole in bracket.



Step 15. Pre-test check list

- Check to be sure power is off.
- Open dishwasher door and remove all foam and cardboard packaging.
- Read the Use & Care manual to familiarize yourself with the operation of the dishwasher.
- Add two quarts of water to the bottom of the dishwasher to lubricate the pump seal.
- Remove the protective film if present from the control panel and trim.
- Check to be sure that wiring is secure under the dishwasher. Reattach connections if necessary.
- Pull lower rack about half way out. Check to be sure it does not roll back into dishwasher or further out. If it does, relevel dishwasher.
- Turn on water supply.
- Check for plumbing leaks. Tighten connections if necessary.
- Turn on the hot water faucet at the sink. Verify that temperature is at least 120°F. Adjust the water heater to deliver water between 120° and 150°F if necessary.

Step 16. Dishwasher wet test check list

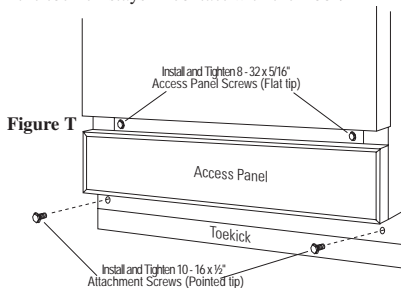
- Turn on power supply.
- Latch door.
- Select normal cycle on push-button or electronic models.
- On dial models, turn control dial just enough to start dishwasher. Be careful not to turn the dial past the first water fill. On electronic models, push start pad.
- Check to be sure that water enters the dishwasher. This could take up to 4 minutes.

If water does not enter the dishwasher, check to be sure that water is turned on.

- Check for leaks under the dishwasher. If a leak is found, turn off power supply, tighten connections and restore power.
- Check for leaks around the door. A leak around the door could be caused by dishwasher door rubbing or hitting against adjacent cabinetry. Reposition the dishwasher if necessary.
- The dishwasher will drain about 5 minutes after the first fill. Check drain lines. If leaks are found, turn off power, correct as necessary and restore power.
- Let the dishwasher run through another fill and drain cycle. Check again to be sure there are no leaks.
- At the end of the second drain, push the reset pad on electronic models. On dial models, unlatch the door and rotate the dial clockwise to the "OFF" position.

Step 17. Replace access panel and toe kick

Refer to Figure T. Place the toe kick against the legs of the dishwasher. Align the access panel to the dishwasher and tighten the two access panel screws. Align the toe kick and make sure the bottom edge is against the floor. Insert and tighten the two toe kick attachment screws, making sure the bottom edge of the toe kick stays in contact with the floor.

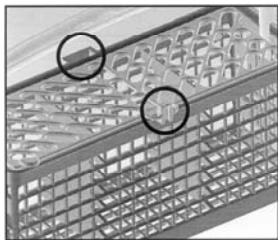


Step 18. Literature

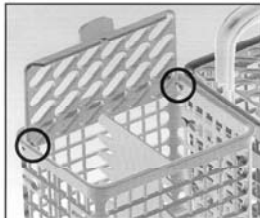
- Be sure to leave complete literature package and installation instructions with consumer.

Step 19. Silverware basket lid

- Silverware basket lid assembly (certain models only)



- Assemble the middle lid. The clip and latch must be on the opposite side.



- Assemble the two small lids at each end. Use the two fitting holes.

QUESTIONS? USE THIS PROBLEM SOLVER



Problem	Possible Cause	What To Do
Control panel lights go off when you're setting controls.	Time too long between touching of selected pads.	<ul style="list-style-type: none"> Each pad must be touched within 30 seconds of the others. To relight, touch any pad again, or unlock and relatch door.
Noise.	Some of the sounds you'll hear are normal.	<ul style="list-style-type: none"> Detergent cup opening The motor stopping during the drying period. Water draining out of the tub immediately after you touch START/RESET pad.
	Utensils are not secure in the rack or something small has dropped into the rack.	<ul style="list-style-type: none"> Make sure everything is secured in dishwasher.
	Motor hums.	<ul style="list-style-type: none"> Dishwasher has not been used on a regular basis. If you do not use your dishwasher often, set it to fill and pump out once every week. This will help keep the seal moist.
Detergent left in dispenser cups.	Dishes are blocking the detergent cups.	<ul style="list-style-type: none"> Reposition the dishes
Water standing in the bottom of the tub.	This is normal.	<ul style="list-style-type: none"> A small amount of clean water around the outlet on the tub bottom at the back of the tub keeps the water seal lubricated.
Water won't pump out of the tub.	Drain is clogged.	<ul style="list-style-type: none"> If you have an air gap, clean it. Check to see if your kitchen sink is draining well. If not, you may need a plumber. If the dishwasher drains into a disposer, run disposer clear.
Suds in the tub.	Correct detergent wasn't used.	<ul style="list-style-type: none"> Use only automatic dishwasher detergents to avoid sudsing. Electrasol® Dishwashing Degergent has been approved for use in all GE dishwashers. To remove suds from the tub, open the dishwasher and let suds dissipate. Add 1 gallon of cold water to the tub. Close the door until it locks into place. Pump out water by pressing START/RESET, then after waiting 10 seconds press START/RESET again. Repeat if necessary.
	Rinse agent was spilled.	<ul style="list-style-type: none"> Always wipe up rinse agent spills immediately.
Stained tub interior.	Detergent with colorant was used.	<ul style="list-style-type: none"> Some detergents contain colorant (pigment or dyes) that will discolor the tub interior with extended use. Check the detergent cup for signs of any discoloration. If cup is discolored, change to detergent without any colorant. Electrasol® Dishwashing Degergent has been approved for use in all GE dishwashers.
	Some tomato-based foods can stain.	<ul style="list-style-type: none"> Use of the RINSE ONLY cycle after adding the dish to the load can decrease the level of staining.
Dishes and flatware not clean.	Low inlet water temperature.	<ul style="list-style-type: none"> Make sure inlet water temperature is correct (see page 6).
	Water pressure is temporarily low.	<ul style="list-style-type: none"> Turn on a faucet. Is water coming out more slowly than usual? If so, wait until pressure is normal before using your dishwasher.
	Air gap is clogged.	<ul style="list-style-type: none"> Clean the air gap.
	Improper rack loading.	<ul style="list-style-type: none"> Make sure dishware does not block the detergent dispenser or the wash arms.



QUESTIONS? USE THIS PROBLEM SOLVER

Problem	Possible Cause	What To Do
Spots and filming on glasses and flatware.	Extremely hard water. Low inlet water temperature. Overloading dishwasher. Improper loading. Old or damp powder detergent. Rinse agent dispenser empty Too little detergent.	<ul style="list-style-type: none">• Use Jet-Dry® rinse agent to remove spots and prevent new film buildup.• To remove stubborn spots and pre-existing film from glassware:<ol style="list-style-type: none">1. Remove all metal utensils from the dishwasher.2. Do not add detergent.3. Select the COOK WARE cycle.4. Start the dishwasher and allow to run for 18 to 22 minutes. Dishwasher will not be in the main wash.5. Open the door and pour 2 cups (500 ml) of white vinegar into the bottom of the dishwasher.6. Close the door and allow to complete the cycle. If vinegar rinse doesn't work: Repair as above, except use 1/4 cup (60 ml) of citric acid crystals instead of vinegar.
Cloudiness on glassware.	Combination of soft water and too much detergent	<ul style="list-style-type: none">• This is called <i>etching</i> and is permanent. To prevent this from happening, use less detergent if you have soft water. Wash glassware in the shortest cycle that will get them clean.
	Water temperature entering the dishwasher exceeds 150°F.	<ul style="list-style-type: none">• Lower the water heater temperature.
Black or gray marks on dishes.	Aluminum utensils have rubbed against dishes.	<ul style="list-style-type: none">• Remove marks with a mild abrasive cleaner.
Yellow or brown film on inside surfaces.	Tea or coffee stains.	<ul style="list-style-type: none">• Remove the stain by hand, using a solution of 1/2 cup bleach and 3 cups warm water.▲ WARNING Before cleaning interior wait at least 20 minutes after a cycle for the heating element to cool down. Failure to do so can result in burns.
	An overall yellow or brown film can be caused by iron deposits in water.	<ul style="list-style-type: none">• A special filter in the water supply line is the only way to correct this problem. Contact a water softener company.
White film on inside surfaces.	Hard water minerals.	<ul style="list-style-type: none">• To clean the interior, apply dishwasher detergent to a damp sponge. Wear rubber gloves. Do not use any type of cleanser other than dishwasher detergent because it may cause foaming or sudsing. Electrasol® Dishwashing Detergent has been approved for use in all GE dishwashers.
Dishes don't dry.	Low inlet water temperature.	<ul style="list-style-type: none">• Make sure inlet water temperature is correct (see pg. 6).• Select HEATED DRY.
	Rinse agent dispenser is empty.	<ul style="list-style-type: none">• Check the rinse dispenser.
Control panel responded to inputs but dishwasher never filled with water.	Door latch may not be properly seated.	<ul style="list-style-type: none">• Call for service.
Dishwasher won't run.	Fuse is blown or the circuit breaker tripped.	<ul style="list-style-type: none">• Replace fuse or reset circuit breaker. Remove any other appliances from the circuit.• Try resetting the START/RESET pad.
Steam.	This is normal.	<ul style="list-style-type: none">• Steam comes through the vent by the door latch during drying and when water is being pumped out.
Sanitized light does not illuminate at the end of the cycle. (Anti-Bacteria cycle only)	The door was opened and the cycle was interrupted during or after the main wash portion	<ul style="list-style-type: none">• Do not interrupt the cycle anytime during or after main wash.
	The incoming water temperature was too low.	<ul style="list-style-type: none">• Raise the water heater temperature to 120°F.

Dishwasher Warranty

All warranty service provided by our Factory Service Centres, or an authorized Customer Care[®] technician. To schedule service, call 1-800-361-3400, 24 hours a day, 7 days a week. Please have the serial number and model number of your dishwasher available when calling for service.

Staple your receipt here. Proof of the original purchase date is needed to obtain service under the warranty.

For GE Profile models:

For the period of:

Mabe will Replace:

One year

From the date of the original purchase

Any part of the dishwasher which fails due to a defect in materials or workmanship. During this limited one-year warranty, Mabe will also provide, free of charge, all labour and in-home service to replace the defective part.

Second Year

From the date of the original purchase

Any part of the dishwasher which fails due to a defect in materials or workmanship. During this second-year limited warranty, you will be responsible for any labour or in-home service costs.

Five Years

From the date of the original purchase

The dishwasher racks or the electronic control module if they should fail due to a defect in materials or workmanship. During this five-year limited warranty, you will be responsible for any labour or in-home service cost.

Lifetime of Product

The PermaTuf[®] tub or door liner, if it fails to contain water due to a defect in materials or workmanship. During the life of your unit, Mabe will also provide, free of charge, all labour and in-home service to replace the defective part.

For all other models:

One year

From the date of the original purchase

Any part of the dishwasher which fails due to a defect in materials or workmanship. During this limited one-year warranty, Mabe will also provide, free of charge, all labour and in-home service to replace the defective part

What Is not Covered:

Service trip to your home to teach you how to use the product.

Damage to the product caused by accident, fire, floods or acts of God.

Improper installation, delivery or maintenance.

Incidental or consequential damage caused by possible defects with this appliance

Failure of the product if it abused, misused or used for other than the intended purpose or used commercially

Cleaning or servicing of the air gap device in the drain line

Cleaning or servicing of the air gap device in the drain line.

Damage caused after delivery

Replacement of house fuses or resetting of circuit breakers

This warranty is extended to the original purchaser and any succeeding owner for the products purchased for home use within Canada. In-home warranty service will be provided in areas where it is available and deemed reasonable by Mabe to provide

EXCLUSION ON IMPLIED WARRANTIES – Your sole and exclusive remedy is product repair as provided in this Limited Warranty. Any implied warranties, including the implied warranties of merchantability or fitness for a particular purpose, are limited to one year or the shortest period allowed by law.

Warrantor : Mabe Canada Inc., Burlington, ON, L7R 5B6



MABE SERVICE

Mabe Service Telephone Numbers

QUESTIONS?

If you have any questions concerning your appliance, please write to:

Director, Consumer Relations
Mabe Canada Inc.
1 Factory Lane
Suite 310, Moncton, N.B.
E1C 9M3

IN-HOME REPAIR SERVICE

1-800-361-3400

Expert Mabe repair service is only a phone call away.

In-Home warranty service will be provided in areas where it is available and deemed reasonable by Mabe to provide.

SERVICE CONTRACTS

1-800-461-3636

Purchase a Mabe service contract while your warranty is still in effect and you will receive a substantial discount. Mabe Consumer Service will still be there after your warranty expires.

PARTS & ACCESSORIES

1-800-661-1616

Individuals qualified to service their own appliances can have parts or accessories sent directly to their homes (VISA, MasterCard cards are accepted)

Instructions contained in this manual cover procedures to be performed by any user. Other servicing generally should be referred to a qualified service personnel. Caution must be exercised, since improper servicing may cause unsafe operation.

Please consult your yellow pages for your local Mabe number.

SERVICE SATISFACTION

If you are not satisfied with the service you received:

First, contact the people who serviced your appliance.

Next, if you are still not pleased, write all the details (including your phone number) to:

Director, Consumer Relations
Mabe Canada Inc.
1 Factory Lane
Suite 310, Moncton, N.B.
E1C 9M3