

SPOSER FOOD WASTE

Owner's Manual& Installation Instructions

Model Line Series VGWD1



Write the model and serial numbers for your Disposer here: Model #_____ Serial #

You can find them on a label on the bottom of the disposer.

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IMPORTANT SAFETY INSTRUCTIONS. READALL INSTRUCTIONS BEFORE USING.

INSTRUCTIONS PERTAINING TO A RISK OF FIRE, ELECTRIC SHOCK OR INJURY TO PERSONS

When using electrical appliances, basic safety precautions should be followed, including the following:

SAFETY PRECAUTIONS

Use this appliance only for its intended purpose as described in the owner's manual. □ Read all the instructions before using the appliance. □ To reduce the risk of injury, close supervision is readily accessible. is required when an appliance is used near children. Do not put fingers or hands into a waste disposer. Turn the electrical switch connected to the clear a jam or remove an object from the disposer. UWhen attempting to loosen a jam in a waste disposer, use long wooden object such as a wooden spoon or the handle of a broom or mop. persons in order to avoid a hazard. U When attempting to remove objects from a waste disposer, use long-handled tongs or pliers. If the disposer is magnetically actuated, use only nonmagnetic tools. □ To reduce the risk of injury by materials that may be expelled by a waste disposer, do not put the following into a disposer: a) Clam or oyster shells. b) Caustic drain cleaners or similar products. c) Glass, china or plastic. d) Large whole bones. e) Metal, such as bottle caps, tin cans, utensils can take this product for or aluminum foil.

- f) Hot grease or other hot liquids.
- g) Whole corn husks.

A WARNING!

electrician.

authority or the national authority. Do not disassemble for any reason when the

appliance is installed. There are no serviceable such as glass and metal. parts.

□ When not operating a disposer, leave the drain stopper in place to reduce the risk of objects falling into the disposer.

□ The appliance must be installed so that reset button

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the appliance by a disposer to the off position before attempting to person responsible for their safety. Children should be supervised to ensure they do not play with the appliance.

> If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified

□ Make sure that the installation of this appliance is allowed by the authorities.

□ This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection

systems or contact the retailer where

the product was purchased. They

environmental safe recycling.

□ For proper grounding instructions see the ELECTRICAL CONNECTION portion of this manual.

□ This appliance must be installed by the local □ Never use this appliance in damp location (eg. bathroom or laundry room).

Do not use this appliance to dispose of hard materials

Switch off or unplug the appliance before attempting to free a jammed rotor with an implement.

HOW TO CONNECT ELECTRICITY

If you are not familiar with electrical power and procedures, call a qualified electrician.

DANGER: Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or serviceman if you are in doubt as to whether the appliance is properly grounded. Do not modify the outlet; have a proper outlet installed by a gualified

These appliances are meant forhousehold use only. Do not use for commercial application.

For Models Equipped with a Grounded Cord: GROUNDING INSTRUCTIONS: This appliance must be grounded. In the event of a malfunction or breakdown, grounding provides a path of least resistance for electric current to reduce the risk of electric shock. This appliance is equipped with a cord plug provided with the appliance if it will not fit the having an equipment-grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances

Safety Information

AWARNING!

The appliance must be installed so that the reset buttons and reversing switches are readily accessible.
To reduce the risk of electric shock the appliance plug should be connected to mains socket outlets provided with an RCD having a rated residual operating current not exceeding 30mA.
The appliance is not intended for use while unattended.

HOW TO CONNECT ELECTRICITY (cont.)

If you are not familiar with electrical power and procedures, call a qualified electrician.

SOME TYPICAL ELECTRICITY CONNECT

If your kitchen had a wall outlet with a control switch yet, please plug the power cord of disposer into the outlet directly. For models of the food waste disposer sold in Australia and



If your kitchen wall outlet didn't have a control switch, you can buy a external air switch from us or from market. For models of the food waste disposer sold in Australia and New Zealand, all switches must comply with relevant Australian and New Zealand Standards. Please connect your disposer power cord to the air switch according to below method.



READ AND FOLLOW THIS SAFETY INFORMATION CAREFULLY SAVE THESE INSTRUCTIONS

Installation Instructions

BEFORE YOU BEGIN

Read these instructions completely and carefully

□ IMPORTANT - Save these instructions for

local inspector's use.

□ **IMPORTANT** - Observe all governing codes and ordinances.

□ **Note to Installer** - Be sure to leave these instructions with the Consumer.

□ **Note to Consumer** - Keep these instructions for future reference.

□ Skill Level - Installation of this appliance requires basic mechanical skills.

Completion Time - 1 hour.

□ Proper installation is the responsibility of the installer.

PREPARATION

- 1. Disconnect electrical power supply to disposer.
- 2. Remove old disposer or sink flange assembly.
- $\ensuremath{\mathsf{3.Inspect}}$ drain line. If it is heavily coated with hardened

grease and accumulations, rout out with a plumber's snake.

4. Remover old sealing materials and gasketing from sink opening, both top and bottom.

NOTE: Top and bottom of sink surfaces must be free of any materials to prevent leaks.



ADDITIONAL MATERIALS YOU MAY NEED

- 1. Steel punch or wooden dowel
- 2. Petroleum jelly or liquid soap
- 3. Hose clamp
- 4. Dishwasher drain connector
- 5. Adjustable pipe wrench
- 6. Plumber's putty (for cast sinks)
- 7. Stepped rubber drain adapter
- 8. Wire nuts
- 9. Cable connector
- 10. Flexible drain pipe
- 11. Power cord kit

1 COMPONENTS AND INSTALLATION





NOTE: Pay close attention to the order of the sink flange parts, as they have been correctly assembled by the factory.

A. Disassemble the sink flange assembly from the disposer by turning the mount ring to the left (clockwise) and removing it.

B. Raise the mount ring toward the top of the sink flange. Remove the cushion mount and the mount ring. You may want to practice installing the cushion mount at this point before you are under the sink.

C. Unscrew the support ring from the sink flange and remove the fiber gasket. You are now left with the sink flange and the rubber gasket.

D. The rubber gasket is used instead of plumbers putty with stainless steel sinks. Some cast sinks will require putty.

E. If no putty is used, insert the sink flange through the rubber gasket into the sink opening. Do not turn the flange once it is seated.

F. If you use putty instead of the gasket, form a ring around the underside of the sink flange. Insert the flange into the sink opening, press down hard to squeeze out excess putty. From under the sink, trim off excess putty flush with the bottom edge of the sink opening.

 ${\tt G.From}$ underneath the sink, slip the fiber gasket onto the exposed sink flange. With arrows pointing up, screw

the support ring onto the sink flange and hand tighten until the sink flange will not move. At this point you may want to insert the stopper in the sink and fill with water to check



Hand-tighten sink flange

the sink flange seal and insure there are no leaks. H.Place the mount ring over the sink flange and hold in place while installing the cushion mount (large side down). Make sure the groove on the inside of the cushion

mount fits over the lip on the sink flange, similar to putting the on a plastic container. Run your fingers around the entire cushion mount with slight pressure. Do not press too hard. When the cushion mount is properly seated, the mount ring can be pulled downward over the cushion mount and will be free to turn.



Cushion Mount Detail



Bottom Bead ´

DISHWASHER CONNECTION (IF REQUIRED)

If you are connecting to a dishwasher, complete the following step. If a dishwasher is not to be connected go on to "Attaching the Discharge Elbow" section.

1 KNOCK OUT PLUG

Using a blunt instrument (steel punch or wooden dowel),knock out entire plug. Do not use a screwdriver or sharp instrument. When knockout plug falls into disposer, you may remove it or simply grind it up when the disposer is used. This will not damage the disposer in any way, but may take some time to grind, over the course of several uses.



3 ATTACHING THE DISCHARGE ELBOW

CONNECT DISCHARGE ELBOW*

Connect the discharge elbow to the disposer.** Make sure all plumbing connections are tight.



2 CONNECT HOSE

Connect the dishwasher hose using a hose clamp. If the hose size is different, you will need a stepped rubber adapter.



* Discharge elbow must be installed by a professional. ** Some installations (see page 8 for examples) may require the use of a flexible drain pipe.

NOTE: If the dishwasher connection is made without removing the plug, the dishwasher may overflow.

4 CONNECTING DISPOSER TO SINK FLANGE

1 ATTACH TO SINK FLANGE

Line up the disposer under the sink flange. Guide the hopper projections into the mount ring slots. Turn the mount ring about 1/4" to the right so that the disposer is temporarily supported.





3 LOCK MOUNT RING

Turn the mount ring to the right until it locks up tight. Hopper projections must be to the extreme left of the mounting slots. If the mount ring is hard to turn, you may add a small amount of petroleum jelly or liquid soap to the hopper projection. Run water and check for leaks.



4 CHECK FOR LEAKS

Check the unit for leaks 24 hours after installation and first operation.

IMPORTANT: Don't put your head or body under disposer, unit could fall during installation.

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DIMENSIONS

A: Disposer height B: Disposer from bottom of sink bowl to centerline of discharge outlet	Dimen- sion Model No	А	В	с	D	E
C: Distance from centerline of the discharge outlet to end of discharge tube	VGWD1	432	184	70	216	141
D: Disposer width						
E: Distance form disposer vertical centerline to centerline of discharge elbow						

SOME TYPICAL INSTALLATIONS



This disposer uses anti-jam swivel impellers that make a clicking sound as they swing into place. This indicates normal operation.

Operating Instructions

1. Remove the sink stopper and turn on a medium flow of cold water.

2. Turn on the wall switch.

3. Slowly insert food waste into disposer and position stopper to minimize possible ejection of material while grinding.

4. After grinding is complete, turn disposer off and run water for at least 15 seconds to flush drain line.

Helpful Hints

DO...

A. Be sure the disposer is empty before using the dishwasher so it can drain properly.

ashwasher so it can drain properly. B. You may want to leave the stopper in the drain when not in use to prevent utensils and foreign objects from falling into the disposer.

C. TO SPEED UP FOOD WASTE DISPOSER... Cut or break up large bones, melon rinds, grapefruit skins and corn cobs. Items such as large bones, fibrous husks like lima bean pods and corn husks require considerable cutting time. For this reason,

you may prefer to place them in the trash can.

D. Grind peelings from citrus fruits to freshen up drain smells.

E. Use a disposer cleaner or deodorizer as necessary to relieve objectionable odors caused by grease build-up.

F. Before turning the disposer off, let the water and the disposer run for at least 15 seconds after shredding stops. This assures that all waste is thoroughly flushed through the trap and drain.

DON'T...

A. Don't be alarmed that the disposer slows down while grinding. The disposer is actually increasing torque (grinding power) and is operating under normal conditions.

B. Don't pour grease or fat down your disposer or any drain. It can build up in pipes and cause drain blockages. Put

grease in a jar or can and dispose in the trash.

C. Don't use hot water when grinding food waste. It is OK to drain hot water into the disposer between grinding periods. D. Don't put tin cans, bottles and bottle caps, glass, china, leather, cloth, crockery, rubber,

string, feathers, or clam or oyster shells into your disposer. These are waste materials and belong in the trash can.

E. Don't fill disposer with a lot of vegetable peels all at once. Instead, turn the water and disposer on first and then feed the peels in gradually.

F. Don't grind extremely fibrous materials like corn husks, artichokes, etc., To avoid possible drain blockage.

G. Don't turn off disposer until grinding is completed and only sound of motor and water is heard.

Care and Maintenance

THE MOTOR IS PERMANENTLY LUBRICATED FOR LIFE. DON'T ATTEMPT TO LUBRICATE YOUR DISPOSER, The disposer is self cleaning and scours itself with each use.

- NEVER put lye or chemical cleaners into the disposer, as they cause serious corrosion of metal parts.
- Your disposer is equipped with a removable splash guard for ease of cleaning or replacement. Remove the splash guard by pulling it out from the top. To replace, insert into the sink flange and push down until it is properly seated.
- If an odor develops, run orange or lemon rinds through the disposer. A dozen ice cubes sprinkled with a little household scouring powder will also work.

Before you call for service...



Troubleshooting Tips

Save time and money! Review the chart on this page first and you may not need to call for service.

SAFETY NOTE: Before investigating, you must disconnect the power supply.

A WARNING!

Before resetting, disconnect the power supply-please see SAFETY NOTE above. The overload control prevents the motor from operating should overloading occur. This feature protects your house wiring and your disposer. When overloaded, the motor will stop automatically.

Problem	Possible Causes	What To Do
Loud noises (other than those during grinding of bones and fruit pits)	Silverware, bottle cap or other foreign object has fallen into the disposer.	Remove the splash guard and remove the object with long-handled tongs. Replace the splash guard.
Disposer does not start	Reset button has been tripped.	With the splash guard removed, check to see if the turntable will move freely using a broom handle. If the turntable moves freely, replace the splash guard and check the reset button to see if it has been tripped. The reset button is red and located opposite the discharge elbow, near the bottom of the disposer. Push the button in until it clicks and remains depressed. If the reset button has not been tripped, check for a shorted or broken wire connecting to the disposer. Check the electrical power switch, fuse box or circuit breaker. If wiring and electrical components are intact, the unit may have internal problems that require service or replacement.
	Turntable cannot rotate. Remove Splash Guard Turntable	If the turntable does not turn freely, check for an object lodged between the turntable and the grind ring. Dislodge the object by moving the turntable with a broom handle. Then remove the object. If no foreign object is present, there may be internal problems.
Disposer leaks	If the leak is at the top, it may be caused by: I. Improper seating of sink flange (gasket choice, putty or tightening). 2. Support ring not tightened properly. 3. Defective cushion mount. If the leak is at the discharge elbow, leak may be caused by improper tightening of elbow flange screws.	

Installation Instructions

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WARRANTY

Limited One Year Warranty-Parts and Labor(A rom the date of the original purchase) The entire disposer if there is a defect in materials or workmanship relating to functional parts only (appearance parts are excluded). During this limited one-year warranty, VOGUE kitchenware will also provide, Free of charge, all labor charges related to replacing the original disposer along with the replacement disposer within the first year.

What is Not Covered By These Warranties

- 1. Service trips to your home to teach you how to use the product.
- 2. Improper installation or maintenance.

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

4. Replacement of house fuses or resetting of circuit breakers.

- 5. Damage to the product caused by accident, fire, floods or any natural disasters.
- 6. Incidental or consequential damage caused by possible defects with this appliance.
- 7. Product not accessible to provide required service.

8. Warranties are void if the original serial numbers have been removed, altered or can't be readily determined.

EXCLUSION OF IMPLIED WARRANTIES Your sole and exclusive remedy is product repair as provided in the 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.

The specific warranties expressed above are the ONLY warranties provided by the manufacturer. These warranties give you specific legal rights, and you also have the other rights by local government law.