

Aid Models: KCDC250 KCDB250 KCDI250 KCDS250

Use and Care Guide



IMPORTANT SAFETY INSTRUCTIONS

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

- 1. Read all instructions before using the appliance.
- 2. This disposer must be properly grounded. See Installation Instructions for details.
- 3. To reduce the risk of injury, close supervision is necessary when an appliance is used near children.
- 4. Do not put fingers or hands into a waste disposer.
- 5. Should the disposer appear to be jammed, shut off the wall switch and follow the anti-jamming instructions on page 5.
- 6. When attempting to remove objects from a waste disposer, shut off the wall switch and use long-handled tongs or pliers.
- 7. 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. Drain cleaner
 - c. Glass, china or plastic
 - d. Large, whole bones
 - e. Metal, such as bottle caps, tin cans or aluminum foil
 - f. Whole corn husks
- 8. When not operating a disposer, leave the drain cover in place to reduce the risk of objects falling into the disposer.
- 9. After all food waste has been fed into the disposer, place the cover in the DRAIN/ GRIND position.

SAVE THESE INSTRUCTIONS

TABLE OF CONTENTS

	Page
Important Safety Instructions	2
Ownership Record	3
Operating Instructions	4
Grounding Information	5
Care and Cleaning	6
When You Need Service	7
Warranty	Back Cover

OWNERSHIP RECORD

Keep a copy of the sales receipt showing the date of purchase and/or date of installation of your disposer. **PROOF OF PURCHASE WILL INSURE YOU OF IN-WARRANTY SERVICE.**

Write down the following information. You will need it if your disposer ever requires service.

Model Number*	
Serial Number*	
Date Purchased	
Date Installed	
Dealer's Name	
Address	
Phone	

*Model and Serial Numbers are located on a label near the bottom of the disposer.

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OPERATING INSTRUCTIONS

Your KitchenAid disposer has a cover that acts only as a seal and drain cover. Tc SEAL cover for holding water in the sink, press the cover firmly in the disposer opening.

CAUTION: Do not operate the disposer with the cover in the SEAL position. After all food waste has been fed into the disposer, place the cover in the DRAIN/GRIND position.

TO OPERATE:

- Remove cover from sink opening and turn on a good flow of COLD water. It is important and absolutely necessary that cold water flows into the disposer while it is in operation. (Cold water hardens greasy substances, making it easy to grind them into tiny particles. Cold water also keeps grease from sticking to the drain lines.) If you have a double sink, make sure the faucet is positioned to the side where the disposer is installed during operation of the disposer.
- 2. Turn wall switch to ON position.
- 3. Scrape food waste into disposer opening. Mix soft and hard food waste items for most efficient grinding.
- 4. For maximum safety, after all food waste has been fed into the disposer, place the cover in the DRAIN/GRIND position (see illustration) to minimize the possible ejection of materials while grinding. DO NOT PUT HAND INTO DISPOSER.



- 5. Allow both the disposer and cold water to run for about 30 seconds after grinding action is completed. This will assure that any bone slivers or other hard objects that could cause jams are flushed from the grind chamber. This will also assure proper flushing of the external drain line.
- 6. Turn wall switch to OFF position.

What Can Be Put In Your KitchenAid Disposer?

Your disposer is designed to dispose of food wastes including bones, fruit and vegetable wastes, pits, egg shells and coffee grounds. Large pieces of food waste like melon rinds should be cut into smaller pieces before being put into the disposer.

To avoid possible drain blockage, do not grind extremely fibrous material like corn husks and artichokes.

If the disposer drains into a septic tank, grinding wastes such as egg shells, lobster, crab and shrimp shells should be kept at a minimum. Grinding large amounts of this type of waste may require more frequent cleaning of the septic tank system.

DO NOT PUT ITEMS LIKE GLASS, CHINA, METAL, TIN CANS, BOTTLE CAPS OR OYSTER AND CLAM SHELLS INTO THE DISPOSER. THESE ITEMS BE-LONG IN THE TRASH. DAMAGE MAY RESULT TO BOTH DISPOSER AND DRAIN SYSTEM IF THIS TYPE OF TRASH IS PLACED IN A DISPOSER.

If Your Disposer Jams

Accidental entry of foreign material will cause any disposer to jam occasionally. To free jammed material, the following procedure should be used:

1. Turn wall switch to OFF position.

WARNING: Make sure wall switch is in OFF position before using Jam Breaker Wrench, to prevent injury.

- Insert an end of your Jam Breaker Wrench (provided with your disposer), into the center hole of the bottom of the disposer (see Illustration).
- 3. Work the Wrench back and forth until it moves freely for at least one complete revolution. Remove foreign object with tongs. Remove Wrench before restarting disposer.



4. Wait 3 to 5 minutes to allow disposer motor to cool and then push red Reset Button (see Illustration).

Your Jam Breaker Wrench will free virtually every jam that may occur due to foreign objects entering the disposer. Occasionally, a piece of metal (bobby pin, thumb tack, paper clip, silverware, etc.) causes a jammed condition too tight for your Wrench to handle. To free this type of jam, a pry bar or tool must be used. Do not hammer on pry bar.

Operation With Dishwasher

If your dishwasher drains through your disposer always run the disposer for a short time before starting the dishwasher. This will insure that the disposer is free of any unground food waste. Such waste could cause a "backup" of the discharge water from the dishwasher. DO NOT OPERATE THE DISPOSER WHILE THE DISHWASHER IS IN OPERATION. After operating the dishwasher, run the disposer for a short time to clean and flush all particles discharged by the dishwasher into the disposer down the main drain line.

When the dishwasher is in operation, we recommend the cover be placed in the DRAIN/GRIND position. This will eliminate the possibility of water splash out.

GROUNDING INFORMATION

WARNING: 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 in the disposer. For detailed instructions see Installation Instructions. ALL ELECTRICAL CONNECTIONS MUST CONFORM WITH LOCAL CODES.



ENERGY WISELY

A food waste disposer uses a negligible amount of energy. Total energy requirements associated with operating a food waste disposer will be minimized by following the recommendations in this Use and Care Guide.

CARE AND CLEANING

The unique design of the grinding elements of the disposer create a whirling water action which keeps the grinding chamber always clean and free of odors.

After some use a brown discoloration may appear on the face of the grinding disc. This is normal. It is a surface discoloration only and will not affect the life or performance of the disposer.

Do not "store" food waste in the disposer between grindings. This can lead to odors, a clogged drain or a jam.

Use COLD water only when operating the disposer. Cold water hardens greasy substances, making it easy to grind them into tiny particles. Cold water also keeps grease from sticking to the drain lines.

Odors coming from your disposer are usually from food waste left inside the disposer as a result of insufficient water to flush the disposer. To clean, the following procedure should be used:

Turn wall switch to OFF position. Place cover in the SEAL position and fill sink half way with lukewarm water. Add one cup baking soda and mix to form a solution. Turn on the disposer; remove cover from sink. This will flood the inside of the disposer to wash away particles loosened in the cleaning operation. The baking soda will freshen the inside of the disposer.

CAUTION: NEVER use chemical or solvent drain compounds in the disposer. They can cause serious damage and are unnecessary if the disposer is operated according to the above instructions.

Your KitchenAid disposer is permanently lubricated and will never need additional lubrication.

WHEN YOU NEED SERVICE

Follow These Steps

1. If your disposer should fail to operate, review the following list before calling your dealer. You could save the cost of a service call.

Turn wall switch to OFF position and manually use the Jam Breaker Wrench to turn the grind wheel, making sure it is free to rotate. **NEVER** put your hands in the disposer. If the grind wheel does not turn freely, the disposer is probably jammed and you should follow the procedures outlined on page 5.

JAMS OF ANY NATURE ARE NOT CONSIDERED A PRODUCT DEFICIENCY AND ARE NOT COVERED BY IN-WARRANTY SERVICE OR LABOR.

Has a fuse blown, or is the circuit breaker open?

Is the switch controlling the disposer turned to the ON position?

- Is the red Reset Button on the bottom of the disposer pushed in?
- 2. If the problem is not due to one of the above items, see "How to Arrange for Service" listed in the Warranty Statement.



KitchenAid[®] DISPOSER WARRANTY Models KCDC250, KCDB250, KCDI250 and KCDS250

LENGTH OF WARRANTY:		KITCHENAID WILL NOT PAY FOR:	
ONE YEAR FULL WARRANTY FROM DATE OF INSTALLATION FOR MODEL: KCDB250.	FOUR YEAR FULL WARRANTY FROM DATE OF INSTALLATION FOR MODEL: KCDC250 ONLY.	 A. Service calls to: Correct the installation of the disposer. Instruct you how to use the disposer. Replace house fuses or correct house wiring. Correct house plumbing. B. Repairs when disposer is used in other than normal home use. C. Damage resulting from accident, alteration, misuse, abuse, improper installation or installation not in accordance with local electrical or plumbing. 	
FIVE YEAR FULL WARRANTY FROM DATE OF INSTALLATION FOR MODEL: KCDI250 ONLY.	SEVEN YEAR FULL WARRANTY FROM DATE OF INSTALLATION FOR MODEL KCDS250 ONLY.		
KITCHENAID WILL PAY FOR: Replacement parts and repair labor to correct defects in materials or workmanship. Service must be pro- vided by an authorized KitchenAid service outlet.			

KITCHENAID, INC. DOES NOT ASSUME ANY RESPONSIBILITY FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES.

HOW TO ARRANGE FOR SERVICE

- · Call your dealer or repair service he recommends.
- All service should be handled locally by the dealer from whom you purchased the unit or an authorized KitchenAid servicing outlet.

Specifications subject to change without notice.

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Part No. 10022/4211521