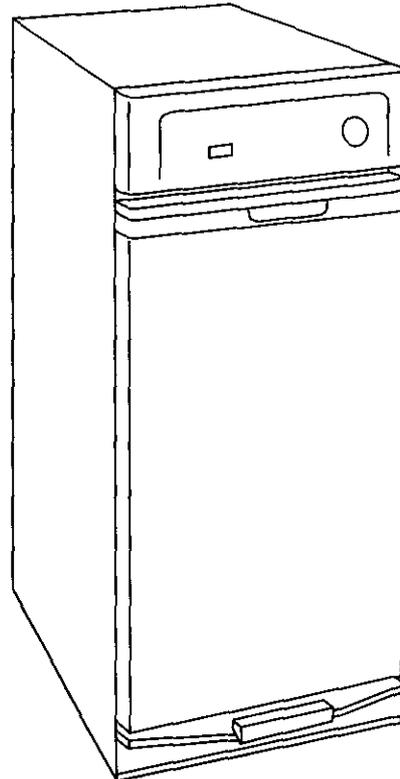


Owner's Manual

Compactor



Note to You

Please read and save this manual. This information will make installing and using your new Sears compactor easier. If you need help or have questions, call your Sears store or service center. When you call you will need the model and serial numbers and purchase date. You can find these numbers on a rating label located behind the drawer on the front of compactor opening. Keep this manual and your sales slip together for reference in case you ever need warranty service.

model _____

serial _____

purchase date _____

Also, please complete and mail the enclosed Product Registration Card.

Important Safety Instructions . . . 2	Starting/stopping compactor . . . 10
Compactor Features 3	How your compactor works . . . 10
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Your safety and the safety of others is very important.

We have provided many important safety messages in this manual and on your appliance. Always read and obey all safety messages.



This is the safety alert symbol.

This symbol alerts you to hazards that can kill or hurt you and others. All safety messages will be preceded by the safety alert symbol and the word "DANGER" or "WARNING". These words mean:

! DANGER

You will be killed or seriously injured if you don't follow instructions.

! WARNING

You can be killed or seriously injured if you don't follow instructions.

All safety messages will identify the hazard, tell you how to reduce the chance of injury, and tell you what can happen if the instructions are not followed.

! WARNING

IMPORTANT SAFETY INSTRUCTIONS

To reduce the risk of fire, electrical shock, or injury when using your compactor, follow basic precautions including the following:

Read this guide for important use and safety instructions before using the compactor.

Close supervision of children is necessary when compactor is used near children.

Do not allow compactor to be used as a toy, or to run unattended at any time. Remove Key-Knob and store it in a safe place out of children's reach.

Do not touch moving parts.

Have compactor examined, repaired, or adjusted by an authorized service contractor.

Do not compact:

- lighted cigarettes, cigars, or other hot or burning items.
- any container or aerosol can containing insecticide, hair spray, paint, engine starting fluid, or other poisonous, toxic, or explosive products.
- volatile flammable material such as oily rags, thinner, etc., which would create a fire hazard or explosion.

Do not take apart this compactor. Incorrect reassembly can cause electric shock when subsequently used.

Use only for intended use as described in this manual. Do not use attachments other than those recommended by manufacturer.

Never lift bag by the sides. Broken glass or other sharp objects in the bag can cause injury.

This compactor is designed for household use only.

Do not install compactor where it will be exposed to the weather.

Unplug compactor from electrical outlet before servicing.

The compactor must be electrically grounded. See grounding instructions.

Do not overload trash bag with heavy materials such as glass.

Do not use hands or feet to push things into compactor.

Never operate compactor if:

- it is not working right.
- it is damaged.
- parts are missing.
- handle is removed.
- cord set, plug, or motor is damaged in any manner.

Never use or store flammable fluids (dry cleaning solvents, gasoline, kerosene, etc.) in or near your compactor. These substances give off vapors that can create a fire hazard or explosion.

Wipe ram cover to remove any glass before touching ram cover.

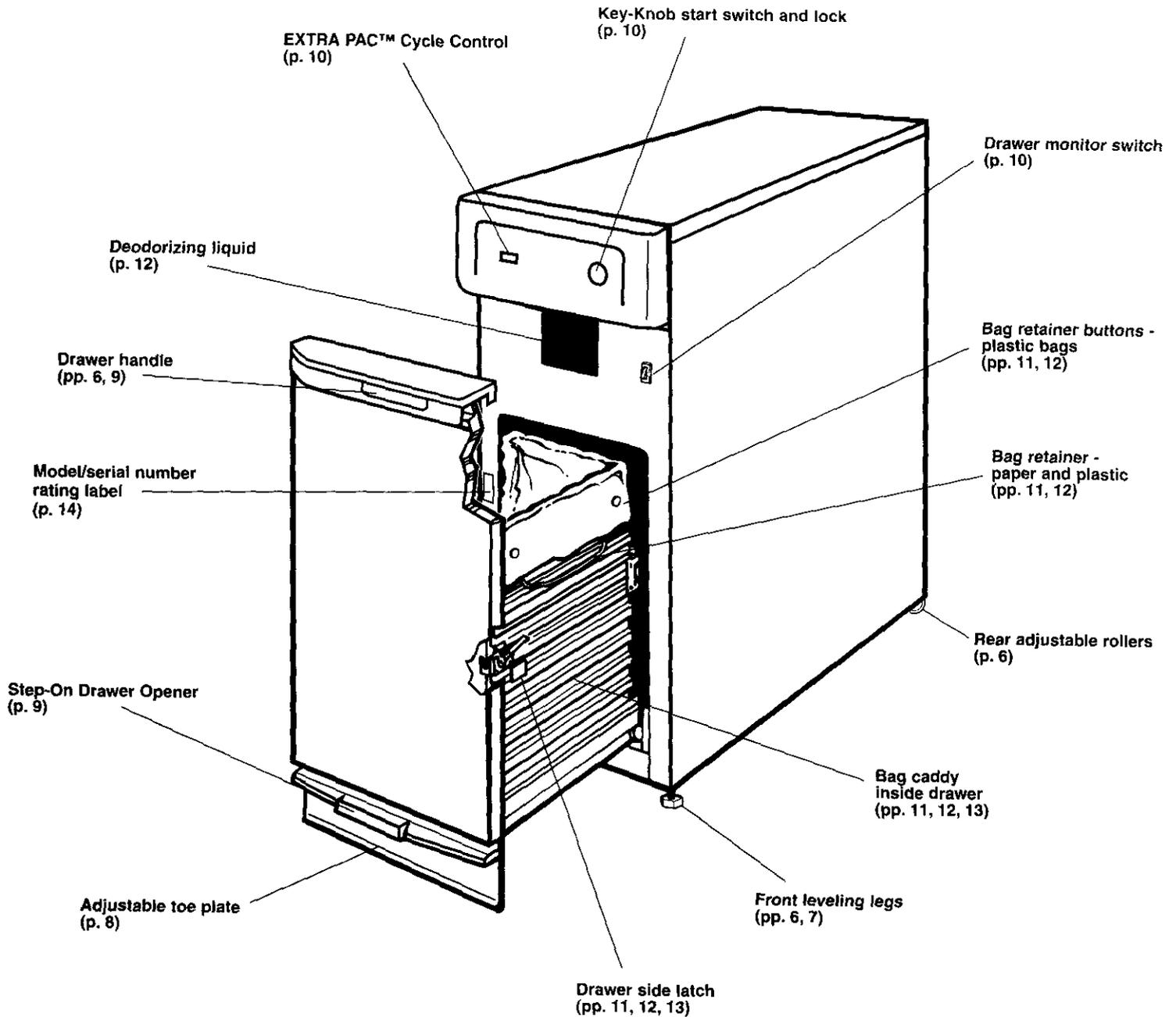
See Installation Instructions section.

SAVE THESE INSTRUCTIONS

Compactor Features

Use this compactor illustration to help you quickly learn how to install and use your new compactor. Page numbers are listed after the feature

name to help you find more detailed information about that feature. Some features shown may not be available on all models.



You need to:

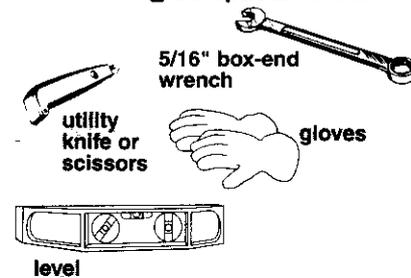
- observe all governing codes and ordinances.
- install this compactor as specified in these instructions.
- have everything you need to properly install compactor.
- contact a qualified installer to insure that compactor is installed to meet all national and local codes and ordinances.

Check location where compactor will be installed. The location must provide:

- square opening for proper operation and appearance.
- a cabinet front that is perpendicular to the floor.
- level floor front to back. If floor at front of opening is not level with floor at rear of opening, shims may be needed to level compactor.
- 6 inches (15.2 cm) of clearance to the right side of compactor to be able to remove bag.
- 23 inches (58.4 cm) in front of compactor to remove drawer.

Tools and materials needed

Freestanding compactor tools



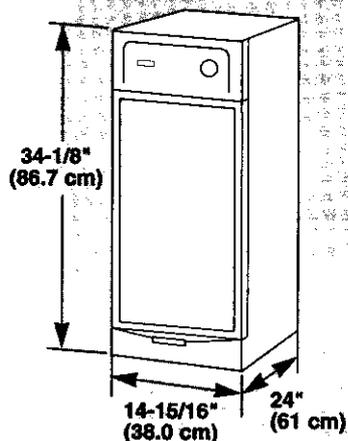
Undercounter compactor tools



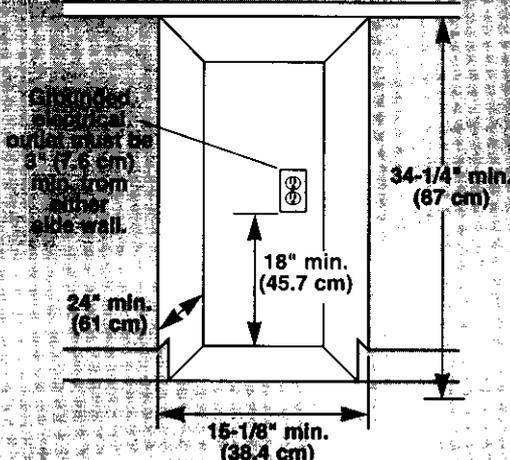
Parts required for undercounter installation:

Undercounter Bracket Kit, Part No. 9870118

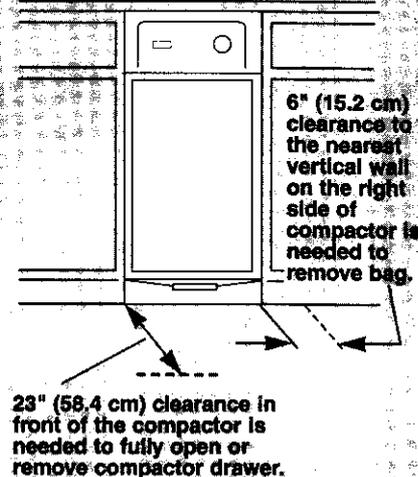
Compactor dimensions



Cabinet opening dimensions



Clearance dimensions



Electrical requirements

⚠ WARNING



Electrical Shock Hazard

Plug into a grounded 3-prong outlet.

Do not remove ground prong.

Do not use an adapter.

Do not use an extension cord.

Failure to follow these instructions can result in death, fire, or electrical shock.

If codes permit and a separate grounding wire is used, it is recommended that a qualified electrician determine that the grounding path is adequate.

Important: Observe all governing codes and ordinances.

Do not modify power supply cord plug.

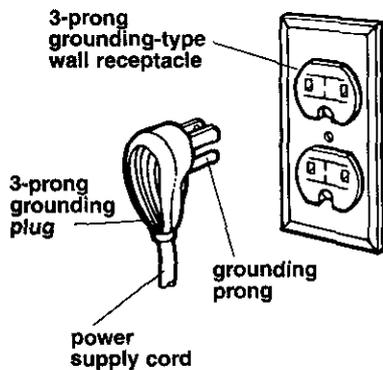
Do not have a fuse in the neutral or grounding circuit.

You must have:

■ 120-volt, 60-Hz, AC-only, 15- or 20-amp., fused electrical supply.

We recommend:

■ a time-delay fuse or circuit breaker.
■ a separate circuit.



Recommended grounding method

For your personal safety, compactor must be grounded. This compactor is equipped with a power supply cord having a 3-prong grounding plug. To minimize possible shock hazard, the cord must be plugged into mating, 3-prong, grounding-type wall receptacle, grounded in accordance

with all national and local codes and ordinances. If a mating wall receptacle is not available, it is the personal responsibility and obligation of the customer to have a properly grounded, 3-prong, wall receptacle installed by a qualified electrician.

Installing compactor

Do not grasp console to move compactor.

Slide compactor onto cardboard or hardboard before moving compactor across floor to prevent damaging floor covering.

Do not allow the rear frame of the compactor to touch the floor covering when lifting or moving compactor.

⚠ WARNING

Excessive Weight Hazard

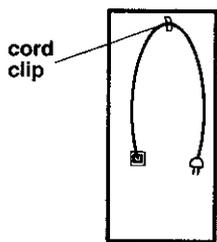
Use two or more people to move and install compactor.

Failure to do so can result in back or other injury.

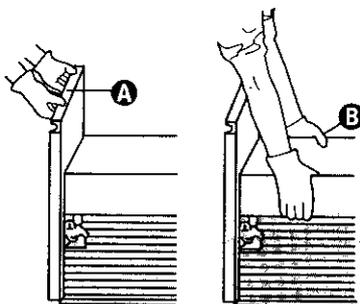
1. Remove all protective packaging materials such as tape and shipping pads. Remove waxy

residue caused by protective shipping material with a mild solution of dishwashing liquid and water.

Installation Instructions *cont.*

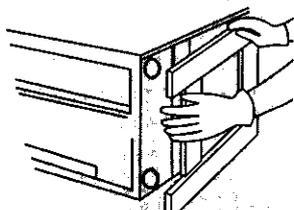


2. Check that power supply cord is attached to the cord clip on the rear of compactor.

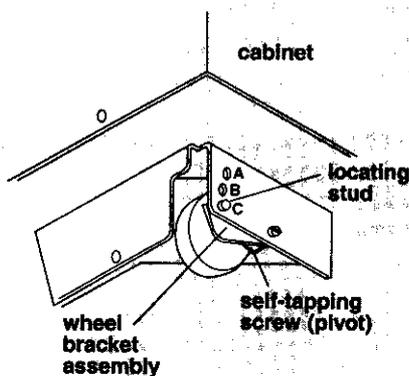


3. Place two corner posts from carton on floor near compactor. Open compactor drawer and remove any shipping materials or other items shipped in drawer. Do Not remove compactor bag (if installed). Grasp

handle **A** and raise front of drawer until it clears stops. Grasp sides of drawer **B** and lift drawer out of compactor. Place drawer on two corner posts.



4. Place the other two corner posts on the floor to the side of compactor. Grasp sides of compactor cabinet and put compactor on its side on top of corner posts. Remove shipping base from bottom of compactor.



5. Freestanding installation:
Go to Step 7.

Undercounter installation:
Measure the height of your cabinet opening. The top of compactor should be at least 1/8" (3 mm) from the top of cabinet opening.

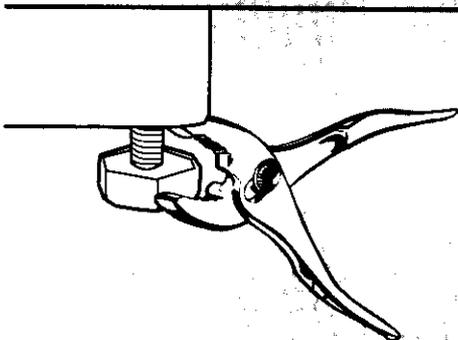
The rear wheels are preset for a cabinet opening height of 34-1/4" (87 cm) (position "A").

To adjust for other cabinet opening heights, loosen screw just enough to clear stud from hole in position "A". Move rear wheel and stud to position "B" or "C" as needed for your cabinet opening measurement:

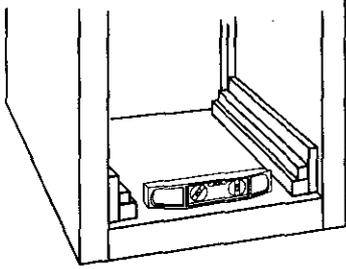
Position B: 34-7/16" (87.5 cm)

Position C: 34-5/8" (88 cm)

Tighten screw. Repeat for other rear wheel.

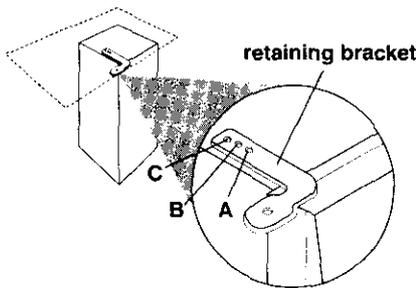


6. Use pliers to lower leveling legs away from cabinet. Adjust legs so there will be 1/8" (3 mm) to 1/4" (6.4 mm) space between top of compactor and top of cabinet opening. Stand compactor upright.



7. Place level inside on floor of cabinet. Check that compactor is level from front to back and side to side. Adjust leveling legs until compactor is level.

Compactor must be level to operate properly.



8. Freestanding installation:
Go to Step 9.

Undercounter installation:
For models with cabinet, remove plastic plugs from compactor cabinet top. Determine if you want compactor frame or drawer front flush with cabinet front.

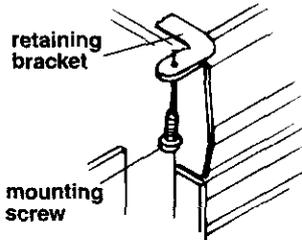
Using two #8 -18 x 5/8" screws, install retaining brackets to cabinet top as needed:

If compactor frame is to be flush with cabinet front, place retaining bracket screws through "A".

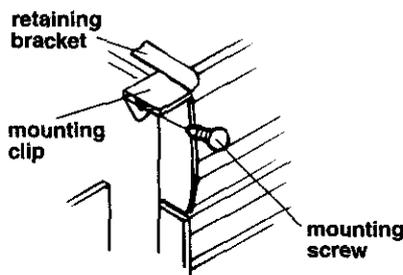
If compactor drawer front is to be flush with cabinet front, place retaining bracket screws through "C".

If compactor is to be midway between "A" and "C", place retaining bracket screws through "B".

Countertop mounting



Cabinet-front mounting



9. Move compactor close to its final position. Plug power supply cord into grounded receptacle.

Freestanding installation:
Carefully move compactor into its final position. Check that compactor is still level. (See Step 7.)
Go to Step 10.

Undercounter installation:
Requires Undercounter Bracket Kit Part No. 9870118.

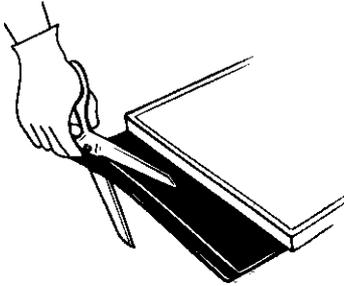
Carefully lift compactor front slightly and roll compactor into cabinet opening until retaining brackets stop compactor.

Using two #8 -18 x 1/2" screws, fasten retaining brackets to underside of countertop. If brackets cannot be attached to underside of countertop, attach mounting clips to brackets. Fasten compactor to cabinet front with mounting screws through mounting clips.

10. Grasp sides of compactor drawer and place bottom of drawer into tracks. Lift handle so front of drawer will go over drawer stops.

Close drawer. Check that drawer opens freely. If toe plate rubs against floor, see "Adjusting toe plate" for further instructions.

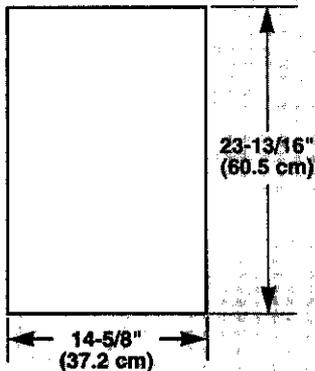
Adjusting toe plate



If toe plate rubs floor covering, the toe plate clearance may be changed as follows:

- a. Mark on each side of toe plate the amount of toe plate that rubs floor covering.
- b. Remove drawer from compactor. (See Step 3, Page 6.)
- c. Use a ruler and a pencil or chalk to draw a line between the marks on each side of toe plate.
- d. Use utility knife or scissors to cut toe plate along line.
- e. Replace drawer. (See Step 10, Page 7.) If toe plate still rubs floor covering, repeat Steps a-e.

Custom-made panel dimensions

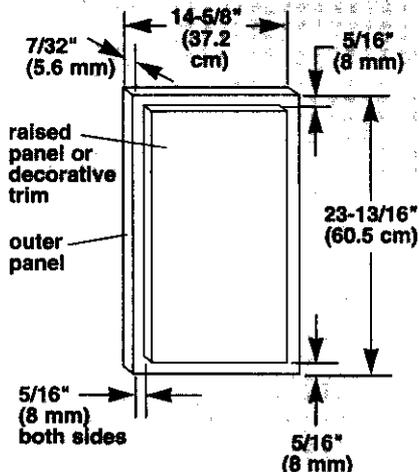


Custom-made panels

A custom-made flat or raised panel can be installed in place of the color panel. A new Trim Kit, (Part No. 9871381 brushed stainless steel, 9871382 white, 9871383 black or 9871384 almond) must be ordered from your Sears store or service center. The front panel must be removed. Follow trim kit instructions to install your customized panel.

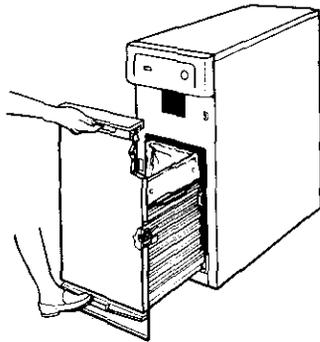
Flat panel: A 7/32" (5.6 mm) thick panel is required. This is the same thickness as a standard 1/4" plywood or paneling.

Raised panel dimensions



Raised panel: The outer section of panel must be 7/32" (5.6 mm) thick to fit into trim. Raised decorative trim or raised panel sections must be 5/16" (8 mm) from the side, bottom, and top edges of outer section.

Putting trash into compactor



⚠ WARNING



Explosion Hazard

Do not compact any container, aerosol cans, or cloths which might contain insecticide, hair spray, engine starting fluid, paints, liquids, thinners, or any other poisonous or explosive products.

Doing so can result in death, explosion, or fire.

⚠ WARNING



Fire Hazard

Do not let any item fall or collect behind the compactor.

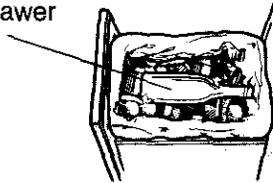
Failure to follow this instruction could result in a fire.

1. Lift and pull handle or if hands are full, press the Step-On Drawer Opener with your foot to open drawer.

Pressing Step-On Drawer Opener may open drawer only 3-6 inches (7-15 cm) depending on load.

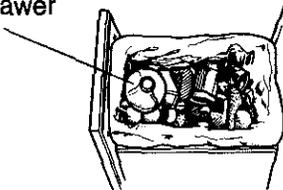
Correct loading

bottle on its side in center of drawer



Incorrect loading

bottle upright at side of drawer



2. Put trash into compactor.

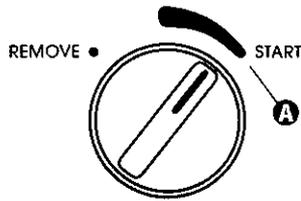
- Wrap or cover wet or messy trash.
- Load bulky trash, bottles or cans on their sides in center of drawer. These items may become caught between ram and drawer if not placed in the center.
- Do not compact items that may develop offensive odors such as raw meat, fish, grapefruit rinds, disposable diapers, or personal hygiene items.

3. Close drawer.

Using Your Compactor

Starting and Stopping Compactor

Drawer must be at least 1/3 full before compactor will compact trash.



To start your compactor:

Turn Key-Knob to "START" **A** and release.

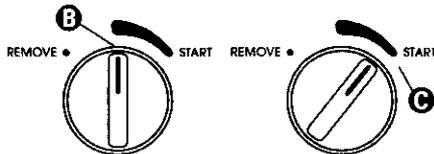
The compactor will stop automatically when cycle is done.

You can stop compactor anytime during the cycle:

1. Turn Key-Knob to off position **B**.
2. Turn Key-Knob to "START" **C**. The ram inside the compactor will rise to the top position.

3. Open drawer and adjust trash or add trash.

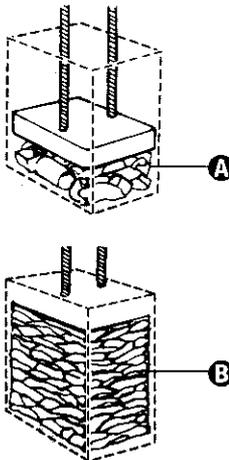
If you will be away for more than a couple of days, remove compactor bag. Remove Key-Knob and store it in a safe place.



Helpful Tip: Remove Key-Knob when not using compacting cycle to prevent unwanted use of compactor. Turn Key-Knob to

"REMOVE" and remove Key-Knob. If you lose Key-Knob, a replacement Key-Knob is available from your Sears store or service center.

How your compactor works



A ram inside the top of the compactor uses pressure to force trash down to bottom of drawer. The ram will go down and back up. The compactor then automatically shuts off.

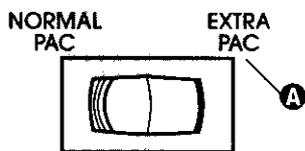
The drawer has to be about 1/3 full before any trash will be compacted **A** because the ram does not go to bottom of drawer.

When trash is compacted, it will become about 1/4 of its original size **B**.

You will hear noise when containers

break. Strong glass bottles may not ever break.

There are two drawer monitor switches, one on the front of compactor opening and one on the inside rear wall behind drawer. Both switches must be engaged before ram will compact trash. The drawer must be completely closed to activate switches. If compactor stops during the cycle, the drawer has opened during compacting. To complete the cycle you will need to close the drawer completely and turn Key-Knob to "START".

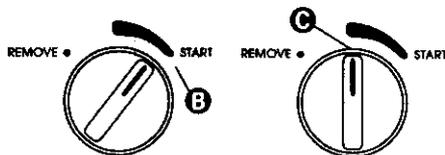


EXTRA PAC™ Cycle

The EXTRA PAC feature helps you to use fewer bags or to extend the use of a bag until trash pickup day. During EXTRA PAC Cycle the ram stays in the down position and continues to apply pressure to trash. This keeps trash from springing back. Using EXTRA PAC Cycle will increase bag capacity by 25%.

down position and drawer cannot be opened. For best results use EXTRA PAC Cycle for at least a half hour or overnight.

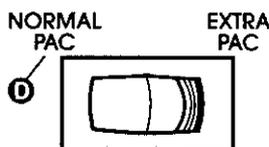
3. To end EXTRA PAC cycle, turn Key-Knob to "START" **B** and release **C**. Or push Cycle Control to "NORMAL PAC" **D**. The ram will return to the top position and EXTRA PAC light will go out.



1. Push cycle control to "EXTRA PAC" **A**.

2. Turn Key-Knob to "START" **B** and release **C**. The EXTRA PAC light will go on. **The ram will stay in the**

Remember, using this cycle puts more trash into bag and it will be heavier than normal. Special care will be needed when you remove the bag.



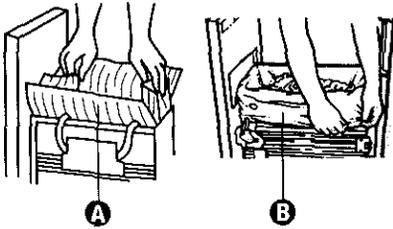
Using Your Compactor *cont.*

Removing a filled bag

1. Pull drawer completely open.

The compactor bag should be removed when trash is compacted almost to the top of the drawer. If bag is too heavy when full, remove bag when weight is easier to lift and carry.

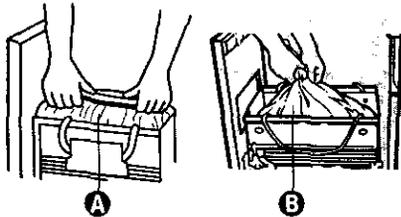
Use paper or plastic bags made for use in a compactor. These bags are designed to resist cuts, tears and leaks. Compactor bags sized to fit compactor drawer make managing compacted trash easier. Compactor bags are available from your Sears store or service center.



2. You may already have a paper or plastic bag in place, please refer to appropriate instructions for your bag.

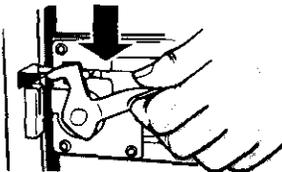
Paper bag A:
Remove top of bag from bag retainer.

Plastic bag B:
Remove top of bag from bag retainer buttons.

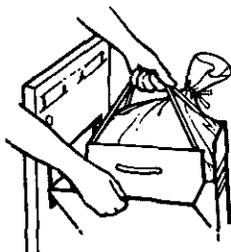


3. Paper bag A:
Fold ends in and bring side flaps together. Fold flaps down to close bag.

Plastic bag B:
Close bag with twist tie.



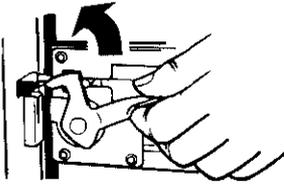
4. Release drawer side latch. Tilt right drawer side down. This will make removing the full bag easier.



5. Lift bag by bag caddy handles. Remove trash bag from compactor and dispose properly.

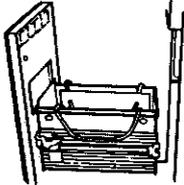
NOTE: Fully compacted trash bags will be heavy. Handle with care.

Using Your Compactor *cont.*

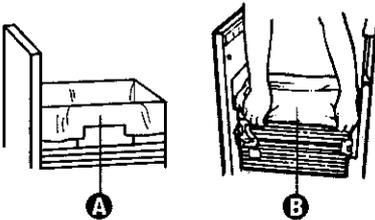


Installing a new bag

1. Close drawer side. Lock drawer side latch.



2. Put bag caddy into drawer.



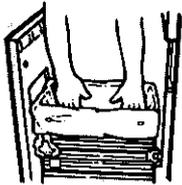
3. Place either a plastic or paper bag into drawer.

Paper bag **A**:

Open bag and pull top edges over drawer top. Slide front edge of bag over front edge of drawer. Slide rear edge over the rear of drawer. Put sides of bag behind bag retainers.

Plastic bag **B**:

Open bag and pull top edges over drawer top. Lock bag in place by pulling the 4 prepunched holes over bag retainer buttons. Holes will expand over buttons without harming bag.



4. Press inside of bag against drawer bottom, sides, and corners for a smooth fit.

Automatic Liquid Deodorizer System



The compactor deodorizer system helps control odors by releasing a small amount of deodorizer each time drawer is closed. If you have a strong odor, open and close drawer several times.

Sears Compactor Deodorizing Liquid is available at your Sears store or service center.

To install deodorizer can:

1. Put can nozzle into plastic holder.
2. Push can into place.

To remove deodorizer can:

1. Pull top end of can towards you.
2. Remove can nozzle from plastic holder.

If your compactor is located in an area where temperatures can fall below 32°F (0°C), the deodorizing liquid may freeze and not dispense.

Do not store anything behind deodorizer can. Items stored there could cause compactor to jam.

Your new compactor is designed to be easy to maintain. The most important thing you should do is wear heavy gloves because tiny particles of glass may not be easy to see when you are cleaning.

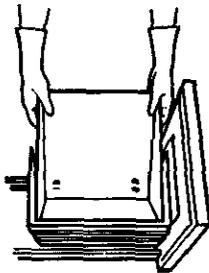
Before cleaning compactor, turn Key-Knob to the off position and remove Key-Knob.

Exterior surfaces

Wipe with warm, soapy water and a damp cloth. Rinse. Dry with a soft cloth.

Wipe up spills right away. Some foods can damage finish if left on compactor surface.

Cleaning inside the drawer

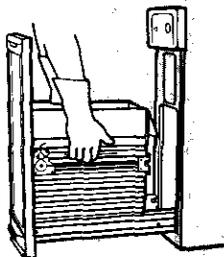


1. Put on protective gloves.
2. Pull drawer completely open.
3. Remove bag. (See "Removing a filled bag", Page 11, for complete instructions.)
 - Remove top of bag from bag retainer or retainer buttons.
 - Close bag.
 - Release drawer side latch.
 - Tilt right side of drawer down.
 - Use bag caddy to remove bag from compactor.
4. Hold drawer side latch down and tilt side of drawer until lock clears drawer front.

NOTE: The drawer side can be removed by tilting it up, then lifting out.

5. Wash with warm, soapy water and a damp cloth. Rinse. Dry with a soft cloth.
6. If drawer side was removed, slide it back into tilted position.
7. Hold drawer side latch down while putting drawer side in the upright position.
8. Lock drawer side latch.

Cleaning inside the cabinet



1. Put on protective gloves.
2. Pull drawer completely open.
3. Lift front to clear drawer stops in tracks inside cabinet.
4. Grasp drawer on both sides. Pull drawer out of cabinet and set aside on a protected surface.
5. Vacuum inside of cabinet. Liquid spills or wet trash should be cleaned up by hand, or use a vacuum designed to pick up liquids.

6. Wash with warm, soapy water and a damp cloth. Rinse. Dry with a soft cloth.

Wipe fiberboard liner with damp cloth. Do not get fiberboard wet.

7. Grasp drawer on both sides. Insert drawer rollers onto tracks.
8. Lift drawer to clear drawer stops and close drawer.

Before calling for service...

If compactor does not operate, check these points first:

- | | | |
|--|---|--|
| <input checked="" type="checkbox"/> Has circuit breaker tripped or house fuse blown? | <input checked="" type="checkbox"/> Is drawer completely closed? | <input checked="" type="checkbox"/> Is control switch in the EXTRA PAC™ setting? Change to "NORMAL PAC" setting. |
| <input checked="" type="checkbox"/> Is power supply cord plugged in? | <input checked="" type="checkbox"/> Have you turned Key-Knob to "START" and released? | |

If you need more help, check the chart below. This could save you the cost of a service call, especially for a problem that is not covered by the warranty.

PROBLEM	CHECK THE FOLLOWING
Compactor does not run	<p>Is Key-Knob turned all the way to "START" before it is released?</p> <p>Is drawer completely closed?</p> <p>Is compactor connected to a live electrical circuit with the proper voltage? Using an extension cord could reduce voltage.</p> <p>Has circuit breaker tripped or house fuse blown?</p>
Drawer will not open	<p>Drawer will open only when ram is all the way up. To raise ram, turn Key-Knob to "START" and release.</p> <p>The drawer cannot be opened during the EXTRA PAC™ Cycle. While EXTRA PAC™ Cycle is operating, an indicator light on console will be lighted.</p>
Trash does not compact	<p>Is drawer loaded properly? If anything gets between ram and drawer, the ram will return to the "up" position without compacting.</p> <p>Drawer must be at least 1/3 full before compactor will compact.</p>
Not enough compaction or force	<p>Compacting works best when only a few items are loaded at a time. Use compacting cycle frequently.</p>
Bottles do not break	<p>Not all bottles will break every time. Whether a bottle breaks depends on the bottle and the trash load below it.</p>
Strong odors	<p>If deodorizing liquid is not dispensing when you open and close drawer, replace deodorizing can.</p>
Drawer does not open and close properly	<p>Compactor should be level from front to back. Adjust front leveling legs until compactor is level. (See Installation Instructions for detailed steps.)</p> <p>Flexible toe plate should not drag on floor. Trim toe plate. (See Installation Instructions for detailed steps.)</p> <p>Drawer side must be completely closed and latched.</p>
If you need assistance or service	<p>Call your local Sears store or service center. When you call, you will need the compactor model number and serial number. You can find these numbers on a rating label located behind the drawer on the front of compactor opening.</p>



Bags

Use Sears compactor bags for proper operation of your compactor. These compactor bags are available from your Sears store or service center.

Trim for custom front panel

Special trim kits are needed if you will be installing a custom front panel. Kits are available from your local Sears store or service center. See "Installation Instructions" for custom panel dimensions.

The custom front panels kits are:

- Part No. 9871381 (Brushed stainless steel)
- Part No. 9871382 (White)
- Part No. 9871383 (Black)
- Part No. 9871384 (Almond)

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For the location of a Sears Repair Service Center in your area
Call 24 hours a day, 7 days a week
1-800-488-1222



For information on purchasing a Sears Maintenance Agreement or to inquire about an existing Agreement
Call 9 am - 5 pm, Monday-Saturday
1-800-827-6655



PART NO. 9871460

Warranty

FULL ONE-YEAR WARRANTY:

For one year from the first day of use in your home, Sears will repair, free of charge, defects in materials or workmanship.

If the compactator is subjected to other than private family use, the above warranty coverage is effective for only ninety days.

WARRANTY SERVICE IS AVAILABLE BY CONTACTING THE NEAREST SEARS SERVICE

CENTER/DEPARTMENT IN THE UNITED STATES. This warranty applies only while this product is in use in the United States. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

Sears, Roebuck and Co.
Dept. 817WA
3333 Beverly Road
Hoffman Estates, IL 60179

We Service What We Sell

"We Service What We Sell" is our assurance you can depend on Sears for service. Your compactator has added value when you consider that Sears has service units nationwide, staffed with professional technicians specifically trained on Sears appliances and having the parts, tools, and equipment to ensure that we meet our pledge to you ... "We Service What We Sell."

Sears Maintenance Agreement

Maintain the value of your KENMORE Compactator with a Sears Maintenance Agreement. Sears compactors are designed, manufactured, and tested for years of dependable operation. Yet, any modern appliance may require service from time to time.

The Sears Maintenance Agreement:

- Is your way to buy tomorrow's service at today's prices.
- Eliminates repair bills resulting from normal use.
- Allows for as many service calls as required.
- Provides for service by professional Sears Trained Technicians.
- Even if you don't need repairs, the Maintenance Agreement offers an annual preventative maintenance check-up at your request!

This Maintenance Agreement does not cover original installation, reinstallation, or damage resulting from external causes such as acts of abuse, theft, fire, flood, wind, lightning, freezing, power failure, power reduction, etc.

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