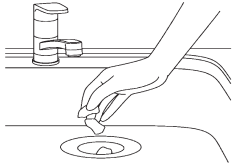
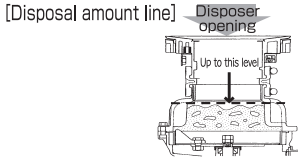


Please read the separate User's Manual carefully before use.

1 Drop food waste into the garbage disposer.

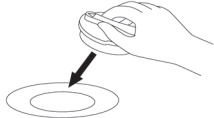


- In this case, do not force a large amount of food waste into the disposer. See the disposal amount line illustrated below.



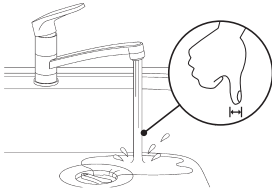
- The garbage disposer cannot process certain waste. Check the list on the back carefully.

2 Insert the plug switch in the disposer opening.



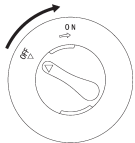
- Place it with the Δ marking aligned with the OFF position of the disposer opening.

3 Turn the water faucet on and start running water.



- Be sure to run water during use.
- The water amount line is approximately the thickness of your thumb (8 liters per minute).

4 After running water for approximately 5 seconds, turn the plug switch to the right to ON.



- Turn the plug switch until the Δ marking aligns with the ON position. A buzzer will sound and the garbage disposer starts.



Caution

If a metal clank or a very loud sound is heard during use, immediately turn the plug switch left to the OFF position and cease operation.

5 When the sound of grinding food waste stops, turn the plug switch left to the OFF position.



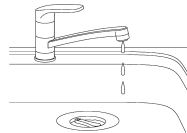
- Even if the plug switch is not turned to the OFF position, operation will automatically cease after approximately one minute.



Warning

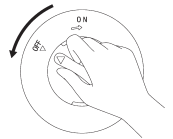
Do not remove the plug switch and put your hand in the disposer opening unless rotation has stopped completely. Doing so may result in injury.

6 Approximately 10 seconds after the garbage disposer stops, turn the water faucet off.

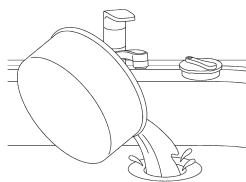


- Run the water for a while after use in order to prevent crushed food waste from accumulating inside the drain pipe.

7 When the garbage disposer is not in use, align the Δ marking of the plug switch with the OFF position.



8 Flush the garbage disposer all at once with water collected in a washing-up bowl or a pot approximately two to three times a week. This will clean the drain pipe.



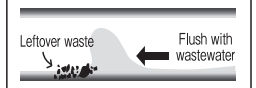
- This flushing is particularly effective after disposing of egg shells.
- Also flush with collected water all at once before going away from home for a long period of time, for traveling, for example.



Caution

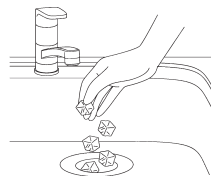
When flushing with collected water, remove the plug switch from the garbage disposer.

Image of the inside of the pipe



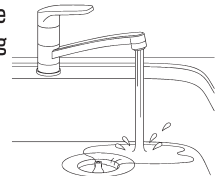
How to clean (ice cleaning)

1 Drop 5 or 6 ice cubes.



It is more effective to pour a few drops of mild kitchen detergent, lemon juice or vinegar into the grinding chamber together with ice cubes.

2 Operate the garbage disposer while running the water.



Ice cubes are finely crushed by the garbage disposer into a sherbet-like texture. This flushes away dirt buildup in the grinding chamber.

If ice cleaning does not sufficiently eliminate odors or dirt, clean the interior according to the procedures in pages 19-20 of the User's Manual.

Items not to be inserted into the disposer

(Never insert these items)

The following items, if inserted, will damage the garbage disposer or remain inside the disposer without being crushed. They will also interfere with proper processing within the wastewater treatment tank.

Metals

Spoons, forks, bottle caps, etc.

Glass

Broken pieces of cups, bottles, etc.



Ceramics

Plates, bowls, chopstick rests, etc.



A large amount of raw fish or chicken skins

Raw fish skin, chicken skin, a whole octopus or squid, etc.

Oysters, turban shells, littleneck clams, freshwater clams, etc.



High-temperature food

Hot water, oil, heated curry, etc.



Hard food waste

Crab shells; bones of large fish such as sea bream; hard seeds of squash, persimmon, and peach; big bones of beef, pork, chickens, etc.



Fibrous waste

Sheaths of bamboo shoots, pineapple core/shells, corn husks, chestnut shells, onion skins, large amounts (hands full) of soybean pods, fresh flowers, flower stems, etc.



Oil and chemicals

Large amounts of mayonnaise, oil, and acid/alkaline-based detergent



Non-food waste

Throwaway chopsticks, toothpicks, chewing gum, plastic, rubber, paper, plastic bags, wrap, aluminum foil, styrofoam, trays, paper towels, tissue paper, wire, stones, sand, cigarette butts, etc.



Items difficult to process

The following food waste will be crushed but may remain inside the garbage disposer.

● Large food waste

Large leaves of cabbage and lettuce; skins of grapefruit, watermelon, melons, etc.

Cut into small pieces!

Cut them into small cubes of around 3 cm before dropping.

● Egg shells

A large amount of egg shells inserted all at once will accumulate in the drain pipe and may cause clogging.

In a small amount!

Mix a small amount (one or two shells) with other food waste for disposal.

● Soft and resilient food waste

Raw fish skins, chicken skins and cartilage.

In a small amount!

Mix a small amount with other food waste for disposal.

● A small amount of fibrous food waste

(A small handful of) soybean pods, etc.

In a small amount!

Mix a small amount with other food waste for disposal.

※Do not drop a large amount of food waste of a single type (rice only, soybeans only, egg shells only, tea leaves only, for example). They may not be processed and remain in the grinding chamber, clogging the drain pipe.

What if the garbage disposer stops working

A possible reason for the unit not working (being locked) may be that it has been overloaded food waste or subject to foreign object jamming. In this case, the overload protection device is activated, alerting the user of such with a buzzer (electronic sound). Follow the procedures in pages 15 - 17 of the User's Manual. The buzzer will stop when turning the plug switch to OFF.

If other problems occur while using the garbage disposer, refer to pages 21 - 22 of the User's Manual for troubleshooting. Read pages 23 - 24 of the User's Manual for after-sale servicing.

The consumer is responsible for the costs of repairing garbage disposers that fails as a result of inserting prohibited items or by using the unit in a manner not mentioned in the User's Manual.

For inquiries concerning the garbage disposer, please contact:

Teral Inc.

Teral call center



0120-201-844