

Kitchen Waste Dispenser

Instruction Manual



Model No.: FC-386

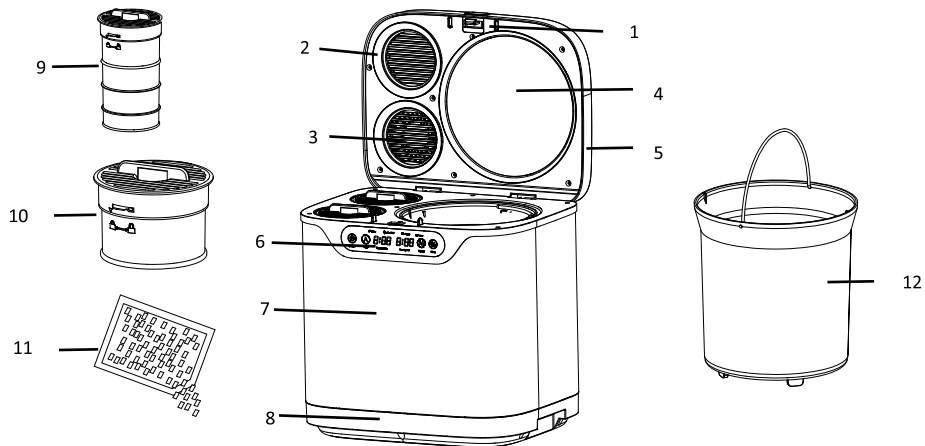
Please read these instructions carefully before using.

Important Safeguards

The following safety precautions should always be followed to reduce the risk of electric shock, personal injury or fire, it is important to keep these instructions after you have read and understood them and before attempting to use the product.

1. To avoid fire or shock hazard, plug in the unit into a correct electric supply socket designed for 120V~60Hz . Recommended to use individual electric supply socket.
2. This is a household electrical appliance. Do not use the unit for other than the intended use.
3. Always switch off and unplug the unit when not in use and before cleaning. Allow to cool down before putting on or taking off parts, and before cleaning the unit.
4. Do not immerse the unit, cord or plug into water or other liquid.
5. Do not operate the unit in the presence of inflammable materials such as gas, curtain &etc.
6. Place the unit on a stable, horizontal and level surface.
7. Close supervision is necessary when the product is used by or near children.
8. Before use, please check that whether the food wastes are suitable for use.
9. Do not place anything on the top of the unit. Do not cover the air outlet during operation.
10. Do not touch the hot surfaces (bucket) during operation or just finished. Wait until it cool down completely.
11. Do not operate the unit when the bucket is empty or the parts are not assembly properly.
12. Disconnect the plug when the unit is not in use, seize the plug and then pull it out. Do not pull the cord to pull out the plug.
13. When hands are wet, do not touch the unit, power cord and socket to avoid dangerous.
14. Use the unit only based on instruction manual.
15. Do not disassemble the product nor replace the parts by yourself.
16. In case of damaged parts or any problem during operation, contact the service centre for assistance.
17. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge. Do not let them use the appliances without supervised by a person responsible for their safety.

Product Diagram



1. Cover Lock	7. Main body
2. Sealing ring	8. Base
3. Air outlet	9. Filter box 1
4. Window	10. Filter box 2
5. Cover	11. Activated carbon (1 pack)
6. Control panel	12. Detachable and washable bucket

Product Specification

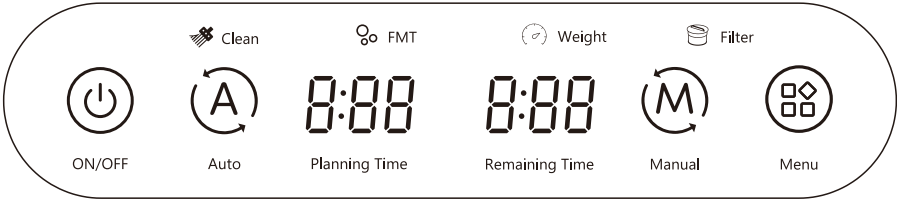
Model No.: FC-386

Voltage: 120V~60Hz

Power: 500W

Capacity: 4L

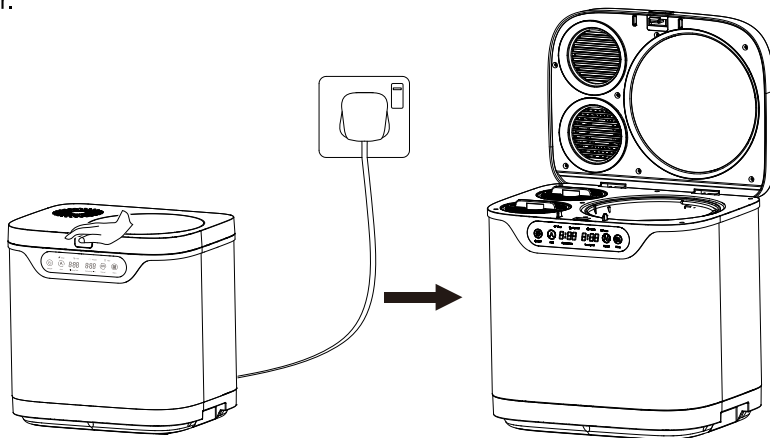
Operation Control Panel



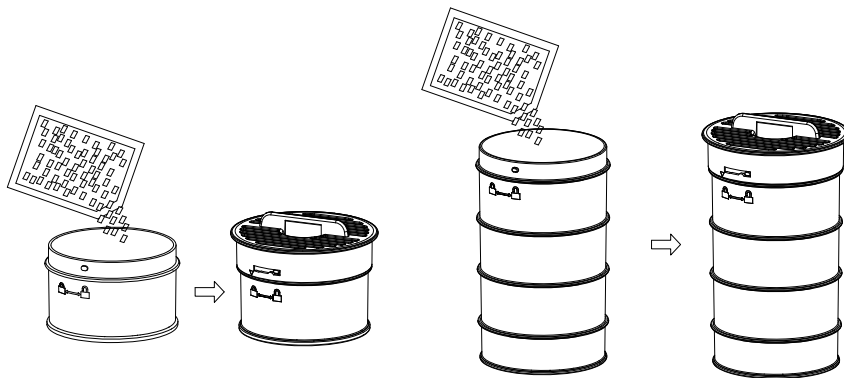
Icon	Name	Introduction to function
	On/Off	Turn on/Turn off the unit.
	Auto	Automatic mode -the working hours will be set automatically according to the weight of the food waste(4 to 6 hours).
	Manual	1-3 working hours can be manually selected.
	Menu switchover	Tap to toggle and activate the self-cleaning and ferment function above.
	Clean	Self-cleaning mode-after operation, you could add water to the dirty bucket and start the cleaning mode to clean the bucket.
	Ferment (FMT)	Ferment mode - proceed fermentation for the treated food waste into fertilizer.
	Weight	This indicating light will flash when Auto mode is selected. It means the food waste is being weighted.
	Filter replacement	When this indicating light flash, it is to remind the replacement of activated carbon. (recommended to be replaced every 3 months for better odour removal)
Planning time	Planning time display	This show the total working hours(will not change).
Remaining time	Remaining time display	This show the remaining working time (the time is counting down).

Usage Instruction

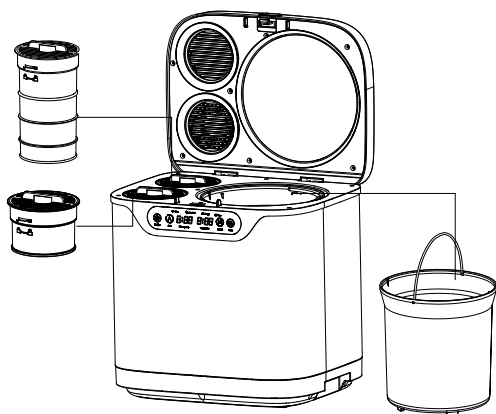
Step 1: Connect the main unit to the power supply. Press the cover lock button to open the cover.



Step 2: Take out the filter box, open the lid of the filter box, fill it with appropriate amount of activated carbon, and fasten the lid (left twist to open, right twist to lock).



Step 3: Put the filter box with activated carbon into the machine in order, put proper amount of food waste in the kitchen waste bucket, then put the kitchen waste bucket into the machine.



Please note: gently rotate the kitchen waste bucket to the left and right, when you hear a click crack sound and the bucket falls down significantly, it means that it was installed well. (The kitchen waste bucket is flush with the surface of the cavity.)

Step 4: Close the cover, press down and hear the "click crack" sound, which means the cover is closed well. (Figure 1)

Press the  key on the control panel to switch on the machine (Figure 2). After 3 seconds of initialization, start the machine by clicking on the working mode you wish to run (automatic or manual). (The display will show the planning time and remaining time, when the remaining time is zero, it means that the job is completed), take out the kitchen waste bucket after it cools naturally. (please be careful of scalding before it cools down)



Figure 1

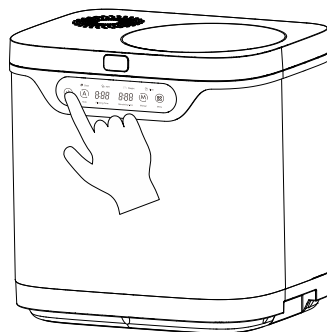


Figure 2

 Manual mode: you can select the desired duration (1-3 hours), then press  to confirm and start working.

 Automatic mode: Can automatically plan the working time according to the food waste weight (4hours/5hours/6hours), press  for automatic operation.

Note: It is normal to have residue in the kitchen waste bucket, it will not affect the use. You can add 1/3 water into the bucket, start the self-cleaning mode, the water temperature will be automatically heated, with hot water + stirring to achieve the purpose of cleaning the bucket.

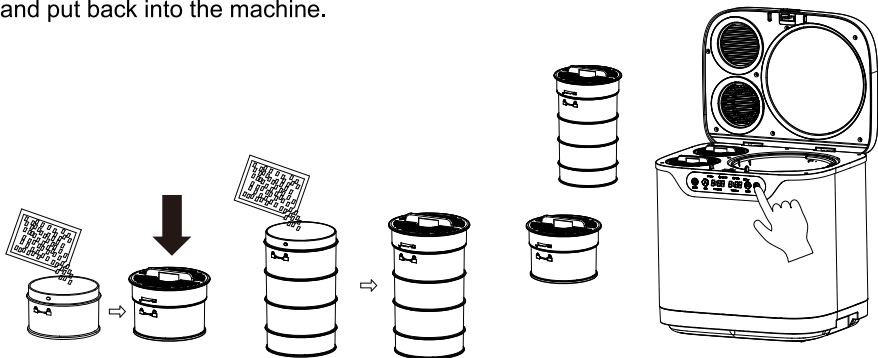
Activated Carbon Replacement

1. Consumables replacement (activated carbon)

The machine has activated carbon replacement prompt function, (recommended to be replaced every 3 months for better odour removal effect).

2. When the  light is flashing, you need to replace the activated carbon for better odour removal. The method is as below:

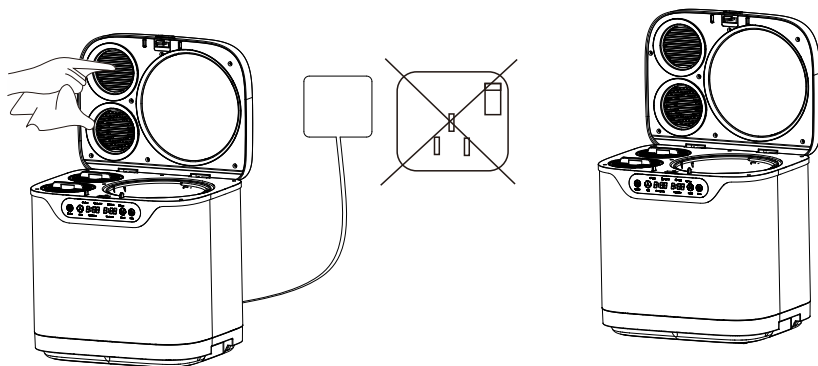
★ Remove the filter box, unscrew the lid, replace the activated carbon with new ones and put back into the machine.



When the replacement is complete, press the  button and hold about 5s and the light will turn off.

Mainframe Maintenance

1. Regularly wipe the filter net and housing on the top cover of the main machine with a soft cloth, which can effectively avoid odour generation.



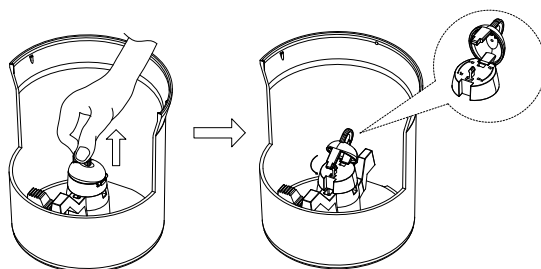
Note: The whole machine cannot be rinsed directly with water, please unplug the machine before cleaning the surface with a soft cloth.

Kitchen Waste Bucket Cleaning And Maintenance

For a more thorough cleaning of the food waste bucket, remove and assemble the blade in the bucket as follows.

Step 1: Hold the lock cover with your fingers and pull it up, the latch on the inside is loosen.

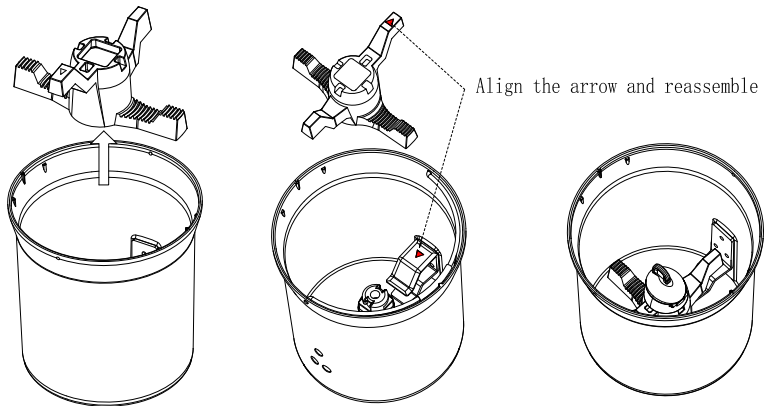
Step 2: Rotate the lock cover 90 degrees to release it. Then, while holding the cover, turn it 90 degrees to the left until the slot on the lock base disengages. Once disengaged, lift the cover upward to remove it.



Step 3: Once the lock base is removed, the blade inside can be taken out. At this point, separate the blade and the bucket base for cleaning.

Step 4: After cleaning, first reinsert the blade, then reinstall the lock base. Rotate it 90

degrees to the right, press the lock cover flat, and once a click is heard, the installation is complete.



Note: It is recommended to prioritize using the machine's self-cleaning function. Disassembling and reassembling the blade (as described above) should only be done when necessary.

Daily Operation and Ferment Guide

Ferment mode- the output (treated food waste) can be use as fertilizer on plant after fermentation.

1. You can gather the treated food waste around 1 week and proceed the fermentation at once.
2. Put the treated food waste into the bucket and add water (ratio is 2:1, treated food waste:water) (do not overfill the bucket).
3. Press FMT button  and the corresponding indicating light will turn on. The unit start operation.
4. The planning time will show 10H and the remaining time is counting down from 10H at the same time.
5. After 3 hours (remaining time show 7H), please add yeast (ratio is 1:20, yeast:treated food waste) which can accelerate the maturation of food waste.

6. The operation will stop when the time is reached.

7. Take out the final output. Sealed and store it for around 1 week. Mix the fertilizer with the soil in a ratio of 1:10 before planting.

Note: The result of fermentation will be affected by temperature and humidity.

References of ingredient category

Handle directly	Need to cut into small pieces(around 50mm)	Handle small amount(about 60g)	Not suitable
*Most fruit and vegetable scraps, including peels *Fish, fish bones *Meat, bones *Eggs, eggshell *Cereals, grains *Beans, seeds *Coffee/tea grounds,paper tea bags *Shrimp shells	*Whole corn *Whole carrot *Whole celery *Dried leaves,flowers *Degradable tableware *Degradable bags *Pineapple leaves *Hard bones	*Jam, salad *Cooked rice *Bakery *Spaghetti *Fruit pits *Jelly *Dairy products	*Candy, gum *Cooking oil *Carton box *Non-degradabl e tableware *Coffee capsule *Shell *Ox bone

Common Error Codes:

OPEN: Flap open

E01: No food waste bucket