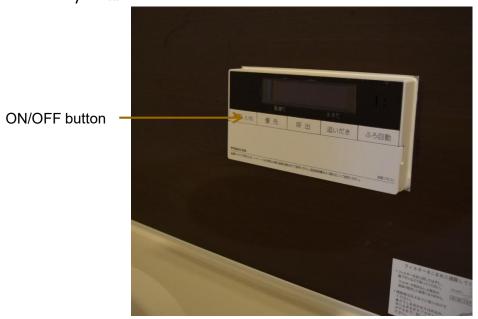
# **How to Use Appliances**

# Shower

Basically you just need to push ON/OFF button (the most left button) to turn on the gas hot water system.



The control panel in bathroom

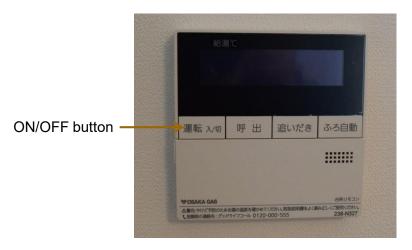


The water control pad

Then using the water control pad to adjust water temperature and choose the water exit.

# Water control

There is another control panel in the kitchen which has some basic functions of that one in bathroom.



The control panel in kitchen

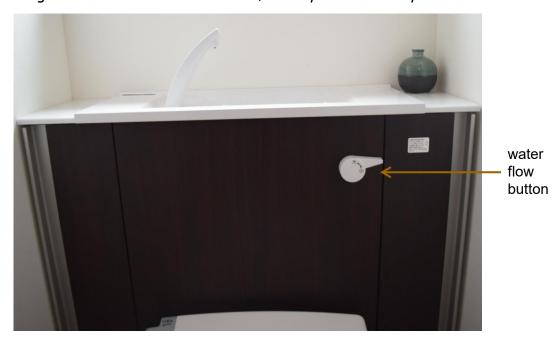
While the gas hot water system is turned on, you can get hot water from faucets in the sink of kitchen and in bathroom.

Please turn off the gas hot water system after used or before sleeping.



The faucet in sink of kitchen

**Toilet**Some washing functions are installed therein, which you can use as you need.



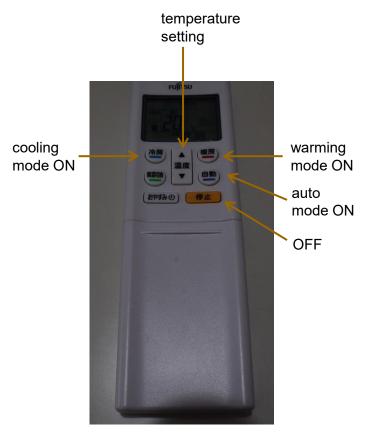
Water flow selection and hands washing



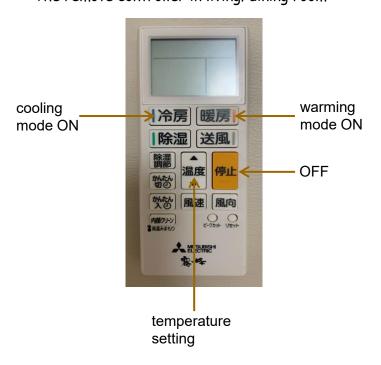
The control panel of water spray system

# Air conditioning

There are room air conditioners in living/dining room, three bed rooms. Please use remote controller to control the air conditioners.



The remote controller in living/dining room

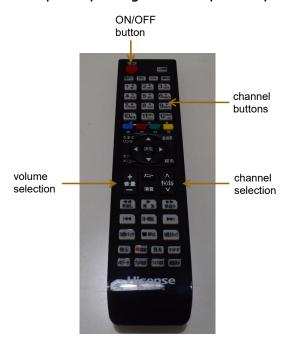


The remote controller in three bed rooms

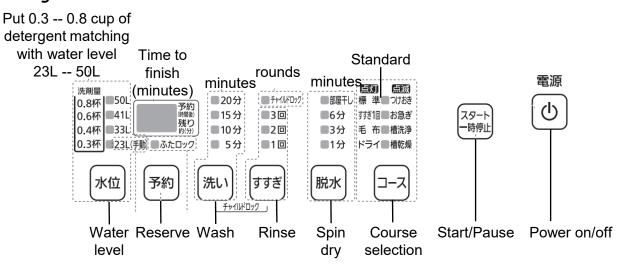
Note: The temperature should be set as  $23^{\circ}$  C or above under cooling mode in summer, and set as  $22^{\circ}$  C or below under warming mode in winter; otherwise, the air conditioner might be not working properly.

#### TV

TV is in living room. Please use the TV remote controller to turn on/off and select to watch local TV programs. Please note that the sound volume should be adjusted as low as possible in order not to make noise especially at night. Thank you for your cooperation.



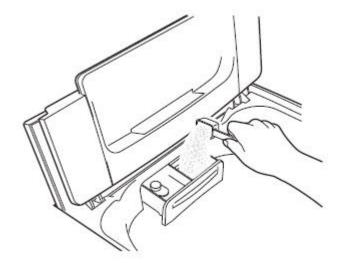
# Washing Machine



The control panel

#### Standard Automatic Full Course

- 1. Open the lid of the washing machine and put laundry in.
- 2. Push Power button on. (Default course: Standard)
- Push Start/Pause button.
  The machine will automatically measure the amount of laundry and set the water level, wash time, rinse rounds and spin dry time.
- 4. Pull out the detergent case as shown below and pour in the right side the amount of detergent powder matching with the water level. Push back the detergent case.

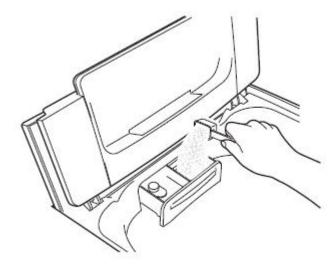


- 5. Close the lid of the washing machine, and the lid will be locked and the course starts.
- 6. After the course is over, take the laundry out and hang outside to dry.

For the Standard Automatic Full Course, Wash time, Rinse rounds and Spin dry time are automatically decided and you don't need to set them manually. If you want to set differently, use the following course.

#### Standard Manual Course

- 1. Open the lid of the washing machine and put laundry in.
- 2. Push Power button on. (Default course: Standard)
- 3. Use the Water level button to set water level 23L, 33L, 41L or 50L.
- 4. Pull out the detergent case as shown below and pour in the amount of detergent powder matching with the water level. Push back the detergent case.



- 5. Use Wash button to select wash time 5, 10, 15 or 20 minutes.
- 6. Use Rinse button to select rinse round 1, 2 or 3 rounds.
- 7. Use Spin dry button to select spin dry time 1, 3 or 6 minutes.
- 8. Push Start/Pause button.
- 9. Close the lid of the washing machine, and the lid will be locked and the course starts.
- 10. After the course is over, take the laundry out and hang outside to dry.

If you want to do spin dry only, skip steps 3 - 6, use Spin dry button to select spin dry time only in the step 7 above. (None of wash time and rinse round is selected.)

If you want to do rinse and spin dry only, skip steps 4 - 5, use Rinse button to select rinse round and use Spin dry button to select spin dry time only in the steps 6 - 7 above. (None of wash time is selected.)

If you want to pause and/or open the lid in middle of course, push the Start/Pause button. Push it again to continue the course.

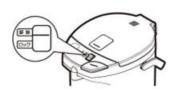
The detergent powder can be found in a hard paper box at the left side of the washing machine. A plastic cup is contained in the box.

# Electric Kettle

1. Open the lid.



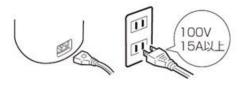
3. Close the lid, and push the switch button to "LOCK ( $\square y / 2$ )" position.



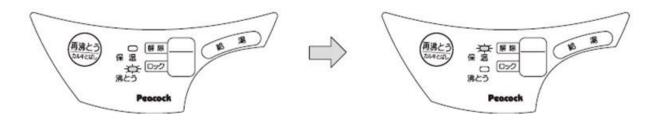
Add water, not passing over the indication line inside



4. Connect the power cable.



7. The lower led is turned on while water is heating, and the upper led will be turned on after the water get boiled in about 20 minutes. The water temperature will be kept at  $90^{\circ}$  C automatically afterwards while the power cable is connected.



8. Push the switch button to "UNLOCK (解除)" position and push the big button at the right corner to get the hot water out into your cup.

