TIGER

MODEL
PWR-A
PWR-T ❶

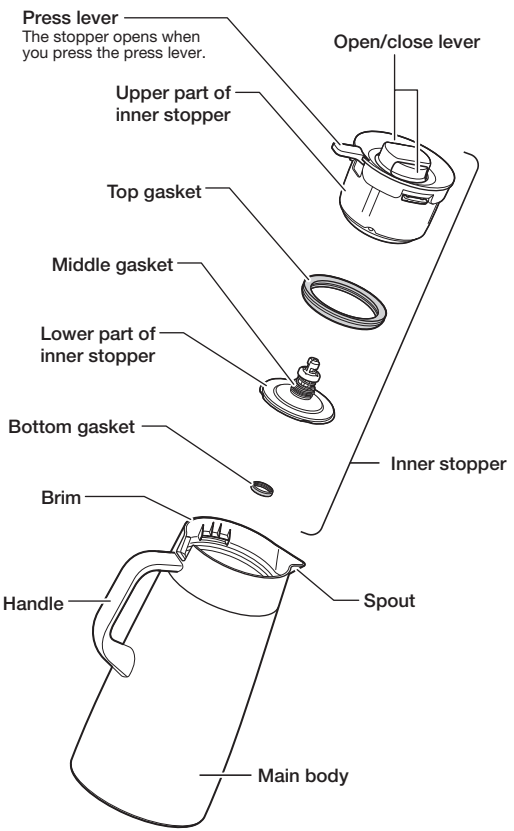
For household use

Stainless Steel Handy Jug

Press lever type

Instructions

Thank you for purchasing this product.
Please read all information in this manual before using the product.
Afterward, keep this manual in a handy location for future reference by anyone who will use this product.





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* Please make sure that all parts are present before use.

Safety Precautions

Be sure to follow all instructions.

- All safety instructions described below are intended to protect the user and other individuals from physical harm and household damage.
- Safety instructions are classified and described according to the level of harm and damage caused by improper use, as shown below.

⚠WARNING	This symbol indicates there is a possibility of death or serious injury.	⚠CAUTION	This symbol indicates there is a possibility of injury or damage to property.

Description of Symbols	
This symbol indicates a prohibited action.	This symbol indicates an action that must be taken or an instruction that must be followed.

⚠WARNING

Keep out of reach of children.
Do not let children play with the product.
There is a risk of burns or injuries.



⚠CAUTION

Do not tilt or place this product on its side when it is full.
The contents may spill and may cause scalds.

Do not shake, knock over, drop, or subject this product to strong collisions.
The contents may spill and cause burns, or the product may be damaged.



Do not use this product near stoves or open flames, or in direct sunlight.
There is a risk of burns, deformation or discoloring of the product.

Do not use the product in a moving vehicle.
The contents may spill and may result in burns or stain clothing/vehicle interior.

Do not use the product if its ability to retain heat (cold) declines.
Hot beverages can make the product very hot, potentially causing burns.

Do not use the product to hold anything other than beverages.
If drank by accident there is a risk of burns, scalding* or other injuries.
* When using products that keep beverages hot.

Do not tilt the main body suddenly when pouring drinks.
The contents may spill out of the jug and may lead to scalds.

Do not remove the caution sticker on the product or the sticker on the bottom.

⚠CAUTION

Do not press the press lever when the spout is near a person's face or when the product is in a tilted position.
Liquid or steam may splash out of the jug, causing scalds.

Do not touch the brim or spout of the product with a kettle spout.
The product may fall over, causing burns or injuries to the skin, or may lead to a product deformation.



Do not put dry ice or carbonated beverages in the product.
The air pressure inside the product may increase, causing the inner stopper to become stuck or prone to shattering. Other parts may also be damaged, leading to injuries.

Do not store milk, dairy products or certain fruit juices in the product.
The contents may decay or spoil. Long-time spoilage can create gases that raise the air pressure inside the product which can cause the inner stopper to become stuck, shatter, damage parts and increase risk of injury.

Do not store soups or beverages containing salt in the product.
The product may decay, spoil or rust.

Do not store tea leaves or peeled fruit.
The contents may clog the spout, resulting in the contents splattering and causing burns.
Only place beverages such as barley or black tea in the jug after straining them sufficiently.

Do not use chlorine-based bleach.
Doing so may result in rust, paint/printing/plating peeling*, or holes.
* For products that are painted or include printing or plating.

Do not tilt this product diagonally, push its press lever, or pinch its open/close lever when carrying it.
The contents may leak and cause scalds.


Carry it in an upright and level position.


Tilted position



Press lever pressed


Open/close lever held

⚠CAUTION

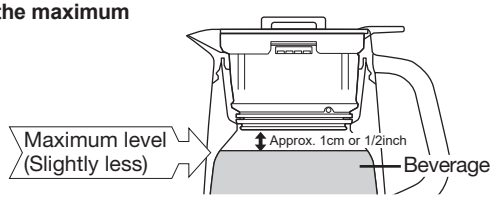
Do not disassemble or attempt to repair the product by yourself.
There is a risk of failure or accident.

Do not use the product if you can hear water moving around* within the double-layer vacuum structure (vacuum layer) of its body.
Drinking from the product may cause you to feel unwell if water from the vacuum layer seeps into the interior of the product. In the case of the heat retention type, there is a risk of burns caused by the body heating up when hot beverages are poured into the product.

* A rattling sound may be heard when shaking its body. This is caused by rubbing of metallic foil placed inside the body to improve the heat retention effect, but it poses no problems with respect to usage.

<How to check heat retention effect>
Fill the body with hot water and touch the center of the bottom of the body after about five minutes. If the body is hot, discontinue use of the product, as it has no heat retention effect.

Do not fill the product above the maximum level shown below.
Overfilling the product may stiffen the press lever or cause the contents (beverage) to spill when closing the inner stopper, resulting in scalds.



Securely close the inner stopper.
Make sure that the inner stopper is fitted securely before pouring beverages.
The inner stopper may fall off, resulting in the contents spilling and causing scalds.

Before removing the inner stopper, briefly depress the press lever to release any remaining steam.
Liquid or steam may escape from the jug, causing scalds if not vented prior to removal.

Install only the parts intended for use with the product.
If any other parts are installed, there is a risk that the contents may leak, causing scalds* or stains.

* When using products that keep beverages hot.

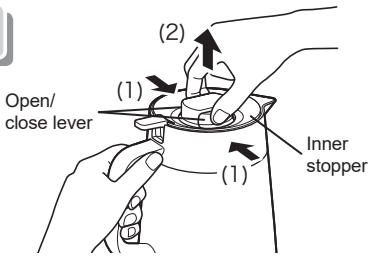
- To maintain the performance of the product, there is an air vent in the inner stopper. Please be aware that when you tilt the product, beverages may leak from the spout even without pressing the press lever.
- Due to the structure of the product, condensation may occur if cold beverages are put in it, generating water droplets on the inner stopper.

How to Use

1 Turn the inner stopper to remove it.

When Using for the First Time

Wash the inner flask, brim, and inner stopper. →**P. 7**



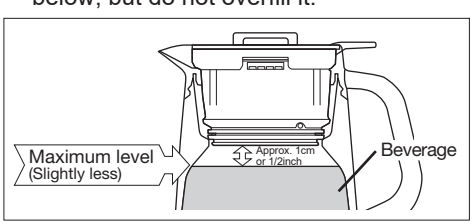
Remove the inner stopper while pinching the open/close lever with fingers.

2 To keep beverages warm/cool longer, first pour a small amount of hot/cold water into the main body and let it sit for one or two minutes.

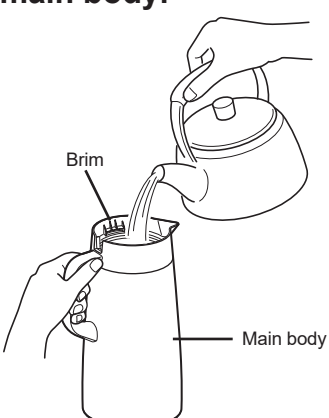
Discard the hot/cold water after preheating/precooling.

3 Pour hot/cold beverage into the main body.

- Fill the jug to the filling limit shown below, but do not overfill it.

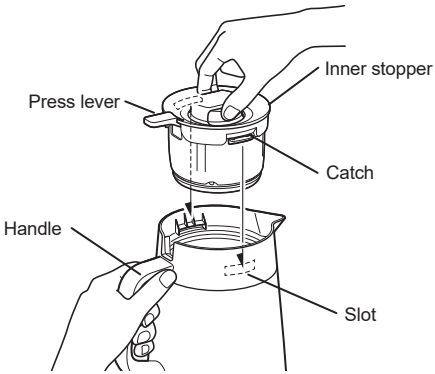


- If adding ice, break large pieces into small pieces before placing them into the jug. (Do not insert large cubes of ice.)
- When making tea, it is recommended pour to hot water into the jug and use tea bags. (When tea leaves are inserted directly, the tea may discolor over time.)



* If pouring hot liquids into the product, be careful not to spill liquids on hands. (Scalds may result.)

4 Place the inner stopper onto the jug.



Align the direction of the press lever and handle, and continue pressing firmly until the left/right catch clicks into place.



The press lever and handle will not fit into place unless the directions are properly aligned.

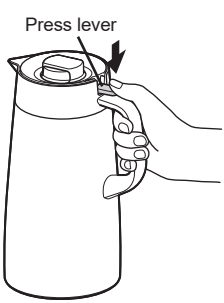


If the inner stopper is not securely inserted, the contents may leak out.

5 Press the press lever before tilting the jug and pouring the beverage.

When the jug is full, the beverage will pour with just a slight tilt, so bring a cup close to the spout.

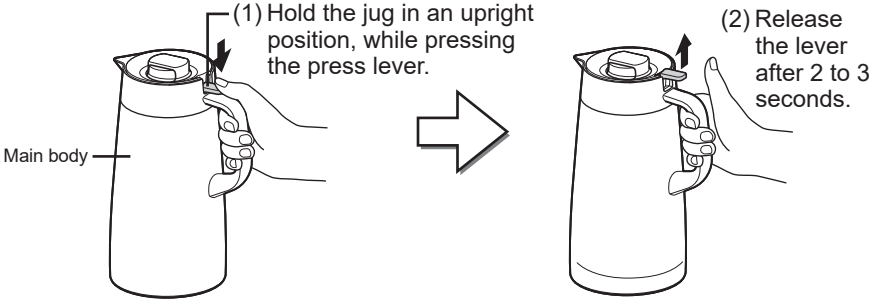
(1) Press the press lever while the jug is in an upright and level position.



(2) Tilt the jug while pressing the lever to pour.

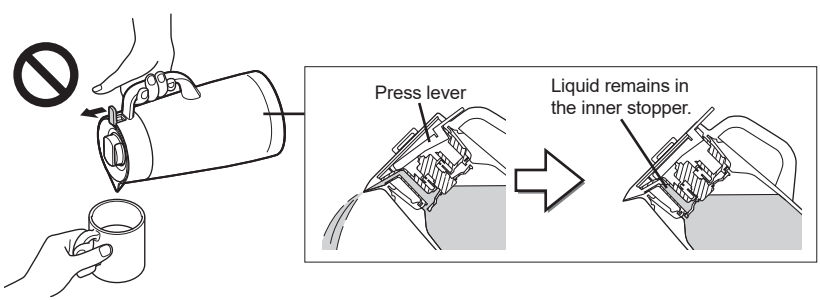


6 After pouring, hold the jug in an upright and level position, and wait 2 to 3 seconds before releasing the press lever.



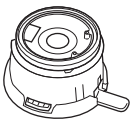
CAUTION

Do not release the press lever while the jug is tilted.
A small amount of liquid may remain in the inner stopper and spill out while carrying the jug.



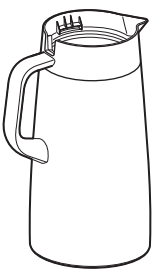
How to Clean

◆ Clean the product on the same day after every use.
◆ Use household kitchen detergent (for washing dishes and cooking utensils).
◆ Use a soft sponge or cloth.
◆ Clean the product thoroughly to prevent any stains or odors.

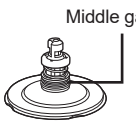


Upper part of inner stopper

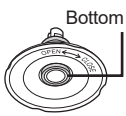
(1) Wipe with a damp cloth. (Do not wash.)
(2) Wipe off with a dry cloth and allow each part to dry thoroughly.



Main body



Middle gasket



Bottom gasket

Lower part of inner stopper (Remove for washing →**P.8**)



Top gasket (Remove for washing →**P.8**)

(1) Wash each part using a sponge with diluted detergent water or lukewarm water and then thoroughly rinse with water.
(2) After washing the main body, immediately use a dry cloth to wipe off the moisture on its outer surface.
(This may lead to water marks remaining on the body and can lead to rust.)
(3) Thoroughly shake off any remaining water and dry the body.

To prevent odor

Before using or after pouring any liquids such as teas or drinks with sugar, thoroughly clean the jug by repeatedly rinsing with boiling water. This will help prevent odors and keep the jug clean.

CAUTION

- **Do not soak the main body.**
- **Do not wash (only wipe) the upper part of the inner stopper.**
- **Do not use harsh or abrasive materials such as thinner, bleach, chemical cleaner, steel wool and/or hard brush.**
- **Do not place in dishwashers or dryers. (except for the gasket)**
- **Be sure to attach the gaskets to the inner stopper. →P.8**
- **Wash and dry each part thoroughly before storing for long periods without use.**

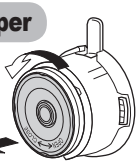
Attachment/removal of inner stopper and gasket

Lower part of inner stopper

< To remove >

(1) Turn the lower part to the left.

(2) Remove.

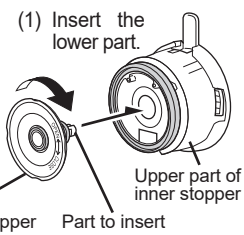


< To attach >

Place the lower and upper part of the inner stopper together as shown in the diagram below.

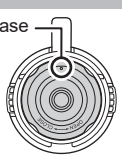
(1) Insert the lower part.

(2) Turn to right click into place.



Place the lower part of the inner stopper so that the air release hole is aligned with the press lever.

After attachment

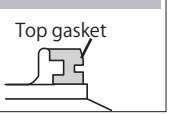


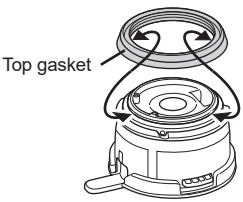
- If the inner stopper is not correctly installed, there is the possibility that liquids may leak out when the jug is tilted, and this could cause serious scalds.

Top gasket

Check the direction when placing the gasket and ensure it is fits securely into the slot.

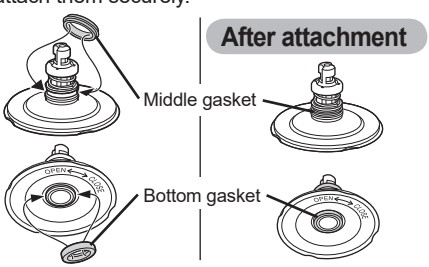
Cross-section





Middle and bottom gaskets

If the middle or bottom gaskets have come off, attach them securely.



If dirt or stains become visible on the inside of the main body

- **For red rust like spots or rough areas**

  Such stains can be caused by minerals in water such as calcium, magnesium and iron. It is recommended to constantly clean with citric acid that is available at supermarkets and drug stores.

  (1) Dilute the citric acid (approximately 10g) in lukewarm water and pour into the main body.

  (2) Wash the main body with a soft brush after a few hours and then thoroughly rinse.

  (3) Dry the main body completely.

If the gaskets develop an odor

Some contents may leave a residual odor on the gaskets.
If this happens, place the gaskets in boiling water for about 30 minutes to reduce the odor.
If the odor remains strong, purchase replacement gaskets (sold separately).

In Case of Trouble

Problem	Check point	How to fix it
The beverage does not come out easily or will not come out at all.	Are the inner stopper and gaskets set securely?	Be sure to set it securely. → **P.5 • 8**
	Is the air release hole in the lower part of the inner stopper set on the press lever side?	
Beverage leakage occurs.	Are the inner stopper and gaskets set securely?	Be sure to set it securely. → **P.5 • 8**
	Is the air release hole in the lower part of the inner stopper set on the press lever side?	
	Are the inner stopper and gaskets damaged?	If they are damaged, purchase new ones and replace them? → **P.10**
	Have you put in too much beverage?	Be careful not to overfill the jug. → **P.3 • 4**
	Is there any beverage left inside the inner stopper?	After pouring the beverage, hold the jug in an upright and level position, and wait 2 to 3 seconds before releasing the press lever. → **P.6**
	To ensure the jug works properly, an air release hole has been made in the inner stopper. Please note that even if you tilt the jug without pressing the press lever, the beverage may still leak from the spout.	
	Have you used a dishwasher or dryer, or boiling water when cleaning the jug (except for the gasket)? → **P.7**	
It does not keep beverages warm (cool).	Has it been dropped or subjected to severe vibration? → **P.1**	
	Are the inner stopper and gaskets set securely?	Be sure to set it securely. → **P.5 • 8**
	Have you poured a hot/cold beverage into the jug.	Pour a hot/cold beverage into the jug.
	Is the amount of beverage too small? If the amount of beverage is small, the jug may not keep it hot (cold) properly.	
	Have you fully immersed the main body in water? → **P.7**	
	Is the main body dented?	Please discontinue use. → **P.1**
	In harsh environments such as cold regions or when the ambient temperature is high, sufficient heat (cold) retention performance may not be obtained.	
The lower part of the inner stopper does not fit properly (falls off).	Is the lower part of the inner stopper set securely?	Be sure to set it securely. → **P.8**
	Is the lower part of the inner stopper or the plug-in part of the lower part of the inner stopper damaged?	If they are damaged, purchase new ones and replace them? → **P.10**
There is an unusual odor coming from the inside of the main body or inner stopper.	Is the jug dirty or has a beverage been left in it for a long time?	Clean the jug. → **P.7 • 8**
	Have you washed the upper part of the inner stopper thoroughly?	Water may accumulate in the upper part of the inner stopper and cause an unpleasant odor. → **P.7**
There is a rattling sound when the product is shaken.	There may be a sound caused by rubbing of a part of the metal foil used inside the main body to increase the heat (cold) retention effects. However, this does not signify a problem and does not affect performance.	

PWR-A
PWR-T

Replacing and Purchasing Consumable Parts

The inner stopper and gasket are consumable parts. Check once a year for damage/deterioration. If heavily stained or loose, replace them.
For replacement parts, contact customer service or the shop where purchase was made.

Before Contacting Customer Service

The utmost measures have been taken to ensure the quality of this product. Should you have any problems or questions, however, contact your dealer and provide the following information:

1. Product name
2. Model Number
3. Description of issue (as detailed as possible)
4. Purchase date

Feel free to send any questions or comments about this product to the shop where you purchased it.

* For the purpose of performance improvement, designs, specifications and parts shown in this publication are subject to change without notice.

Specifications

	1.2 L type	1.6 L type	2.0 L type
Capacity*1	1.2 L / 40.6 oz	1.6 L / 54.1 oz	2.0 L / 67.6 oz
Heat retention (10 hours)*2	Greater than 68°C / 154°F	Greater than 73°C / 163°F	Greater than 74°C / 165°F
Cold retention (10 hours)*3	Less than 9°C / 49°F	Less than 8°C / 47°F	Less than 8°C / 47°F
Size (W × D × H)*4	13.1 × 17.6 × 21.9 cm 5.16 × 6.93 × 8.62 inch	13.1 × 17.6 × 25.6 cm 5.16 × 6.93 × 10.05 inch	13.1 × 17.6 × 29.3 cm 5.16 × 6.93 × 11.54 inch
Weight*4	0.72 kg / 1.59 lbs	0.8 kg / 1.76 lbs	0.86 kg / 1.9 lbs

*1 Capacity is the actual volume of water that can be stored into the product when the inner stopper is closed. This is not the “Maximum level” volume described in “Safety Precautions”.
*2 Heat retention has been calculated under the condition of adding hot water at 95°C±1°C / 203°F±2°F and leaving it in a room temperature of 20°C±2°C / 68°F±4°F for 10 hours.
*3 Cold retention has been calculated under the condition of adding cold water at 4°C ±1°C / 39°F±2°F and leaving it in a room temperature of 20°C±2°C / 68°F±4°F for 10 hours.
*4 Approximate value

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