

## HOW TO INSTALL THE PARTS

The bottle will leak if the parts are not properly installed.

Please read below content carefully to reinstall the stopper, stopper gasket and strap after you clean the bottle every time.

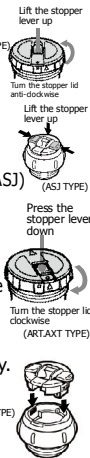
### Disassemble and assemble the stopper

#### DISASSEMBLE

- Lift the stopper lever up. Turn the stopper lid anti-clockwise from the ● mark on the stopper lid to the ▲ mark on the stopper body. (ART.AXT)
- Lift the stopper lever up. Press the two switches as illustrated in the right drawing and then lift the stopper lid up from the stopper body. (ASJ)

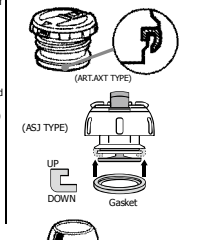
#### ASSEMBLE

- Press the stopper lever down. Match the ● mark on the stopper lid with the ▲ mark on the stopper body. Turn the stopper lid clockwise from the ▲ mark on the stopper body to the ● mark on the stopper body. (ART.AXT)
- Align the spout on the stopper lid with the spout on the stopper body. Fit the lid into the body until you hear a "sound".



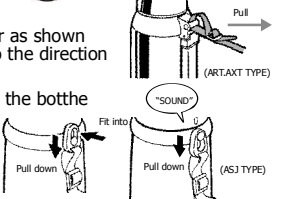
### Install the stopper gasket

Install the stopper gasket as shown in the below drawing. ※ There is risk of leaking or bad hot retention if the gasket is not installed correctly.



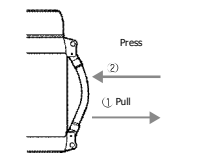
### Attach the strap

- Fit the strap through the strap holder as shown in the right drawing. Pull the strap to the direction as show on the right drawing.
- Fit the belt hook into the shoulder of the bottle as show in the right drawing. Pull the strap down until you hear a "sound".



### How to use the handle (ART.AXT TYPE)

- Pull the handle to the direction as shown on the right drawing when use the handle.
- Press the handle to the direction as shown on the right drawing when store the bottle.



## TO REMOVE RUST SPOTS AND WATER STAINS

You may find rust spots or water stains caused by the impurities in your drinking water. To remove these, fill the bottle with hot water and then add 10% vinegar in it. Put the bottle aside for about 3 hours. After that, wash the interior of the bottle thoroughly with a soft sponge.

- ※ To prevent the unpleasant odor, please clean the bottle thoroughly before and after use.
- ※ Please make sure you clean the bottle with a soft sponge to protect the surface of the inner bottle from being scratched.

## BEFORE CONTACT OUR SERVICE CENTER

Please check your bottle before you contact our service center. If what you encountered is not described below, please contact our service center.

SYMPTOM	CHECK POINT	WAYS TO HANDLE WITH
■ Water leaks from the lid	Make sure the stopper gasket is placed properly on the lid.	Please refer to the how to install the gasket section in this manual.
	Make sure the safety lock is locked and the stopper is closed securely.	Check the safety lock again and close the stopper properly.
	Is there any dirt on the stopper gasket?	Please refer to the "how to clean section" in this manual.
■ Bad odor from inner bottle or lid	Did you fill too much water in the bottle?	Please pour out some beverage from the bottle.
	Check if there is any beverage stain on the inner wall of the bottle or gaskets?	Please refer to the how to clean section in this manual to clean the bottle thoroughly. Use vinegar to clean the bottle if the dirt is hard to remove.
■ Bad hot (cold) retention	Make sure the beverage is hot (or cold) enough in the bottle.	Please pour proper amount of hot (or cold) beverage in the bottle.

※ Cup, Stopper and stopper gasket are consumable parts. Please check once every 6 months to 1 year for damage or deterioration.

## ABOUT PARTS FOR AFTER SERVICE

We will keep the consumable parts mentioned in this manual for 5 years after we discontinued the production of this model. If you have any questions regarding to our products, please contact the store where you purchase the product or call our Peacock Customer Service Center.

## CONSUMABLE PARTS

### ART. AXT TYPE

Outer cup	
Stopper set	
Stopper gasket	
Belt set (Belt.Buckle)	

### ASJ TYPE

Cup	
Stopper set	
Stopper gasket	
Belt set (Belt.Belt hook.Buckle)	

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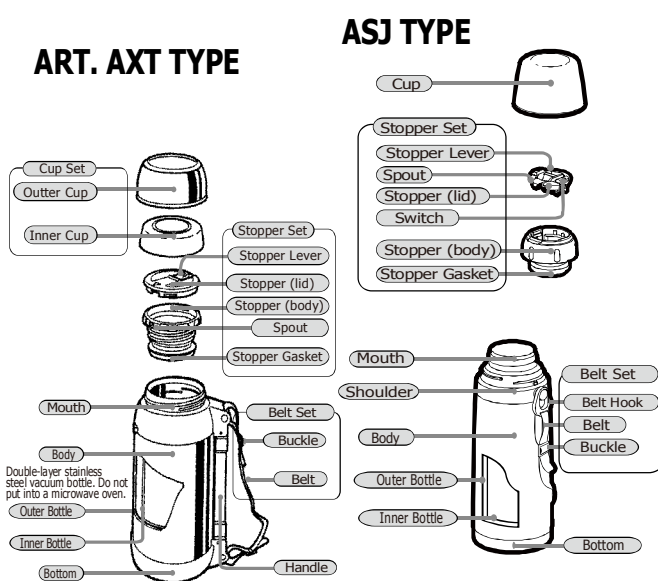
## Peacock

### STAINLESS STEEL BOTTLE CUP TYPE

### ART • AXT ASJ

#### USER INSTRUCTION MANUAL

Thank you for purchasing our product. Before using this unit, please read the instruction carefully to ensure the best possible performance.



Actual products may vary from the product illustrated.

Please store your instruction manual in a safe place for future reference.

## SAFETY PRECAUTIONS

Do not use this product for any purpose other than keeping beverages warm or cold.

<p>Keep out of reach of infants and small children.</p> <p>There is a risk of scalding or injuries.</p>	<p>Be careful not to scald yourself when using the product.</p> <p>Due to the vacuum insulation, the surface of the product will not become hot, while beverages inside remain very hot.</p>	<p>Please refer to below drawing for the maximum level of the beverages.</p> <p>Approx. 1cm</p> <p>There is a risk of overflowing or scalding.</p>
<p>Do not place near heat sources such as gas stoves, ovens and heaters.</p> <p>It may cause deformation or discolor of the bottle.</p>	<p>Do not allow the hot kettles to touch the mouth of the bottle.</p> <p>The bottle may tip over and cause injuries or damage to the bottle</p>	<p>Do not pour the water from the direction of stopper lever.</p> <p>There is a risk of scalding or staining.</p>

This product should not be filled with any of the following items:

- Dry ice or beverages containing carbon dioxide**  
The pressure inside the product will increase, causing the cap set hard to open or the beverage to spout out and possibly cause injuries.
- Miso soup or other beverages containing salt**  
The salt will stick to the sides of the inner bottle and cause rust.
- Milk based beverages or fruit beverages**  
Prolonged storage may spoil the beverages. This will increase the pressure inside the product and cause the beverage to spout out and possibly cause injuries.
- Fruit pulp, tea or other kinds of leaves**  
These may cause water leakage and possible malfunctions.
- Please clean your bottle after use when filled with sports drinks.**  
Rinse the inside of the bottle as soon as possible after use to prevent rust or pinholes.
- Do not left the beverages inside the bottle for a long period of time.**

- Do not place the bottle on its side.**
- Avoid dropping or hitting the bottle.**  
Damage to the plastic or stainless steel surface of the bottle may reduce its hot (cold) retention.
- The hot tea will discolor if stored in the bottle for a long period of time. Please use tea bags during your outdoor use.**
- The lid will be difficult to open if hot beverage is stored in the bottle for a long period of time. Due to the pressure inside, there will be a "sound" when open the lid.**
- Do not tilt the mug suddenly when drinking with hot beverages.**  
The beverages may spill and cause scalding or stain clothes.
- Do not shake the bottle after pouring hot beverages into the bottle.**  
The pressure inside the bottle will increase and the stopper lever may become difficult to open.
- Do not force large ice cubes into the bottle.** Forcing or hitting the ice cubes may cause deformation or malfunction of the bottle.
- Please close the stopper securely before using this bottle.**
- Make sure the stopper gasket is installed correctly before using the bottle.**
- Do not hold the bottle by the stopper or cup.**
- Do not open the stopper lever near face or when the bottle is in a tilt position.** The beverage may spill and cause scalding.
- After pouring, stand the bottle upright and close the stopper lever. If the bottle is tilted or store cold beverage for long time, it may cause beverages to become caught in the stopper and leak out later.
- There may be condensation on the inside of the cup when keeping hot beverages.**
- Please make sure the bottle is put upright when stored in a carrying bag to prevent the beverages from spilling.**
- Do not take the product with computer, mobile, digital camera and other electronic gadgets.** (Avoid water leakage and damage the gadgets.)
- Do not use the product while driving.** Attempting to use the bottle while driving may distract the driver and may lead to serious accidents.
- Do not disassemble or attempt to repair this product by yourself.**
- Do not heat in a microwave.** It may cause sparks, deform or discolor.
- It is very dangerous to hang the strap on the neck and play around.**  
It may cause malfunction or lead to serious accidents.

## INSTRUCTIONS

- Remove the cup and stopper from the bottle**  
① Remove the cup and stopper by turning anti-clockwise.
- Fill the bottle with hot (cold) beverages**  
  
※ To increase the heat (or cold) retention, pour hot (or cold) water into the bottle and preheat (or precool) the bottle for about 1 minute.  
※ Please refer to the right drawing for the maximum level of the beverages.  
The beverages may overflow if too much beverage is filled into the bottle. Please pour out some beverage from the bottle if the beverage above the maximum level.
- Close the stopper set tightly**  
① Turn the stopper set clockwise to close the bottle.  
② Check if the stopper lever is locked.
- Pour hot (cold) beverages**  
① Use finger to lift the stopper lever (A) up and then pour the beverages out from the spout.  
※ Do not lift the stopper lever when the bottle is in a tilt position.   
② Close the cup.

## HOW TO TAKE CARE OF YOUR BOTTLE

- ◆ Please remember to clean your bottle after every use.
- ◆ To prevent unpleasant odor, please clean your bottle thoroughly.

### Outer bottle

Please wash the outer bottle with warm water and then wipe dry with dry cloth.

### Inner bottle . Cup

Please use soft sponge to wash the inner bottle and cup thoroughly.

### Stopper set

Remove the stopper lid from the stopper body. Wash with running water and the wipe off the water with soft cloth.

### Stopper gasket

It may cause water leakage if there is a foreign object on the gasket. Remove the gaskets from the stopper. Wash with warm water and then wipe the gasket with dry cloth. After that, refer to the "How to install the stopper gasket" section to reinstall the stopper gasket correctly.

### Strap

Please wet the soft cloth and wipe the strap gently.

### WHEN CLEANING YOUR BOTTLE

Please read this manual thoroughly before clean your bottle.

- ◆ Do not use chlorine type bleach.
- ◆ Do not clean with thinner, benzene, abrasive cleaners or other harsh cleaners.
- ◆ Do not boil the bottle, stopper set to sanitize or clean them with dish washer or dish dryer.
- ◆ Do not wash the bottle, belt and stopper set in water.
- ◆ Wipe moisture off thoroughly after clean to prevent water stains or rusting.
- ◆ Make sure to clean the beverage stains on the bottle thoroughly. Wipe the bottle with a dry cloth and allow all the parts to air dry before storage.