Household Use Only

Stainless Steel Vacuum Air Pump Jug

MODEL : MAA-A

Instructions

Thank you for purchasing a "TIGER" Stainless Steel Vacuum Air Pump Jug.
Please read the instructions before use.
Keep these instructions for future reference.

Safety Precautions

Keep out of reach of children.

Collapsing of this product can burn or injure children.

Do not knock over, drop, shake up or down, or give the product strong shocks.

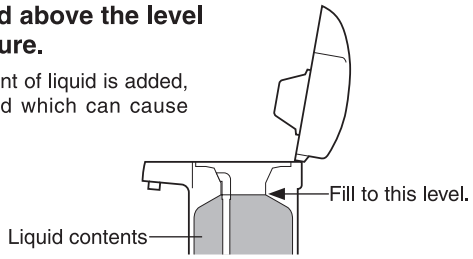
Doing so may cause the product to malfunction or the liquid inside to spout, which can lead to possible burns. Furthermore, even when the stopper is in the "LOCK" position, strong vibration or shock may cause the liquid inside to leak.

Keep away from cooking ranges, heaters and flames.

Heat can cause burn, bend and discolor the product.

Do not add liquid above the level shown in the figure.

If an excessive amount of liquid is added, it can spill, the liquid which can cause burns.



The product must 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 beverage to spurt out and possibly causing injuries.)
- **Milk-based beverages or fruit beverages**
  (Prolonged storage may spoil these beverages. This will increase the pressure inside the product, causing the beverage to spurt out and possibly causing injuries.)
- **Soups and other beverages containing salt**
  (Prolonged storage may spoil these beverages, and the salt will stick to the sides of the inner flask, causing rust.)
- **Fruit pulp, or tea and other kinds of leaves**
  (These may cause blockages and possible malfunctions.)

When carrying the product, take the following steps to avoid spilling the liquid inside and causing burns.

- **Set the stopper to the "LOCK" position, and carry the product carefully.**
- **Carry the product by holding the handle. Do not carry it by holding any other part, and do not hold it at an angle.**
- **When placing the product on a table or other surface, set it down gently to prevent from any shock.**

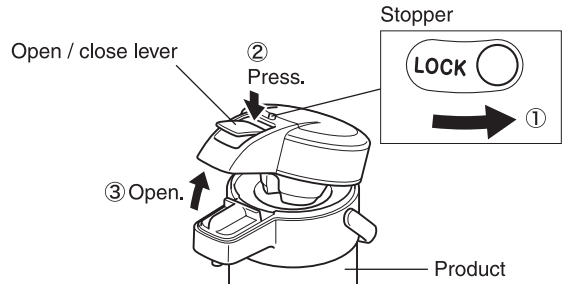
When discarding its liquid contents, remove the product's lid and pipe and point the spout to the side.

If the spout is pointed downward, the liquid may leak from the spout, causing burns. If the pipe is attached, some of the liquid may leak from it, possibly dirtying the product, surface of the table, etc.

How to Use

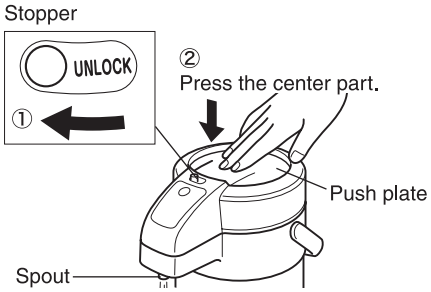
1 Set the stopper to the "LOCK" position, open the lid, and pour in the liquid.

- When placing ice inside the product, first pour the liquid, and then add the crushed ice.
- Prolonged storage of beverages such as hot tea may cause discoloration, so **use only hot water in the product.**



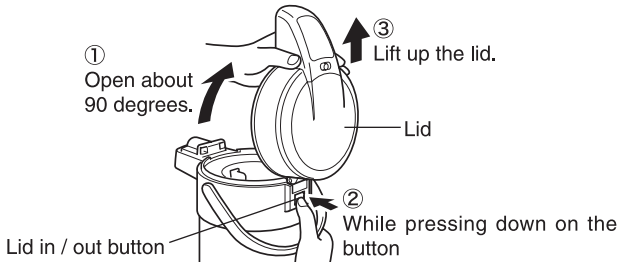
2 To dispense the liquid from the product, set the stopper to the "UNLOCK" position, and slowly press down on the push plate. The liquid will pour from the spout.

After the liquid has been dispensed, return the stopper to the "LOCK" position.

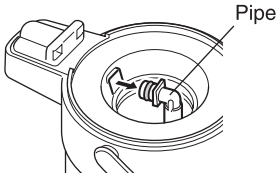


After use

1 Lift up the lid while pressing down on the lid in / out button. The lid can now be removed.



2 Remove the pipe.



How to Clean

◆Clean after every use.
◆Use synthetic kitchen detergent (for plates and cooking utensils).
◆Use a sponge or soft piece of cloth.

Inner flask, lid gasket, pipe

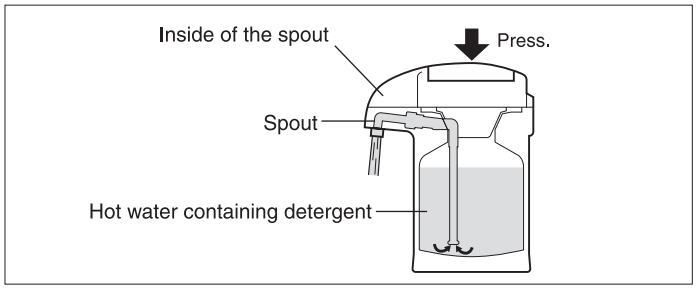
1. Wash in warm water with a sponge and detergent, and rinse.
2. Allow to dry thoroughly.

How to prevent odors

To prevent odors, proceed as follows: Before using the product or after having used the product for beverages other than hot water, pour boiling water into the product, press down on the push plate a couple of times to dispense the hot water, and then clean the product thoroughly.

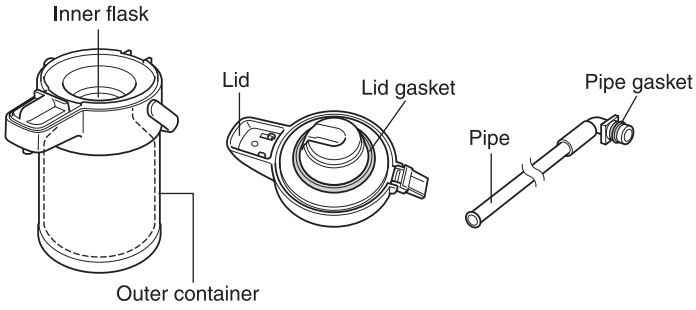
Inside of the spout

1. Pour hot water containing detergent into the product.
2. Press the push plate repeatedly until all the hot water has been discarded from the spout.
3. Wash the inner flask with a sponge, and rinse.



Outer container, lid

1. Wipe with a cloth dampened with warm water containing detergent. (Do not immerse the outer container in water.)
2. Wipe off any excess detergent with a dry cloth and allow the container to dry thoroughly.



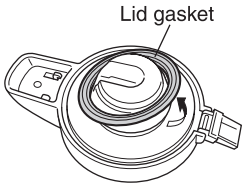
Caution

- Do not immerse the outer container and lid in water.
- Do not use harsh / abrasive materials such as thinner, bleach, chemical cleaners, steel wool, and other hard brushes.
- Do not use dishwashers / dishdryers or boiling water for cleaning the product.
- Be sure to attach the gaskets.
- Wash and dry each part thoroughly before storing for a long period.

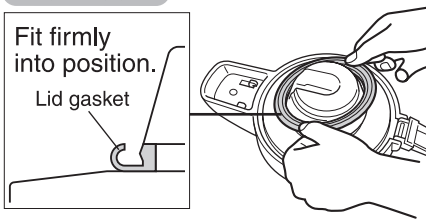
Attaching and Removing the Gaskets

Lid gasket:

To Remove



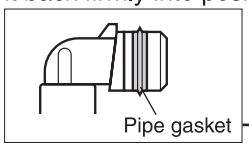
To Attach

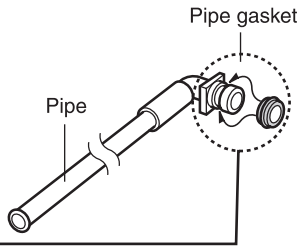


Pipe gasket:

To Attach

If the gasket comes off, fit it back firmly into position.





How to clean reddish rust-like spots or rough particles on the inner flask

These reddish rust-like spots and rough particles are the result of mineral components (such as calcium, magnesium and iron) contained in water. Take the steps below to remove this foreign matter.

1. Dilute some citric acid (approx. 10g) in warm water that can fill up the inner flask, and pour it into the product.
2. Let it soak for 2 to 3 hours, then clean with a soft brush, and rinse several times with water.
3. Allow the inner flask to dry thoroughly.

Replacing and Purchasing Consumable Parts

The gaskets are consumable parts. Check once a 6 months to 1 year for damage/deterioration. If heavily stained or loose, replace them. For replacements, contact the shop where you purchased your Stainless Steel Vacuum Air Pump Jug.

Product name	Model
Lid gasket	PNV1036
Pipe gasket	MAA1014
Pipe for 2.2 liter product*	MAA1062
Pipe for 3.0 liter product*	MAA1063
Pipe for 4.0 liter product*	MAA1064

* Each pipe comes with a gasket.

Specifications

Materials

Inner flask	Stainless steel
Outer container	Stainless steel
Mouth	Polypropylene
Lid	Polypropylene
Pipe	Stainless steel
Gaskets	Silicon

Before contact customer service

Tiger Corporation manages product quality very carefully, however, should trouble occur with this product, contact the shop where you purchased, providing them with the following information.

1. Product name
2. Model Number
3. Description of trouble (As detailed as possible)

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.

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