## HOW TO TAKE CARE OF YOUR KEEPER

#### Body (Out casing)

- (1) Soak soft cloth in warm water with mild dishwasher detergent. Wring the cloth dry and then wipe off the dirt on the outer casing of Keeper.
- ② Use dried soft cloth to wipe off moisture on the outer casing of Keeper.
- Be noted that the out casing of the Keeper can not be washed with water. It may cause rust.

#### Inner Tank

- (1) Fill the inner tank with clean water and use a soft sponge to wash the inner tank thoroughly.
- ② Pour out the water in the tank.
- ③ Wipe off the moisture in the inner tank and air dry it. (Do not close the covers when air dry the inner tank)

#### WHEN CLEANING THE KEEPER.

Please read this manual thoroughly before clean your Keeper. 

- O Do not use chlorine type bleach. It may cause rust or pinholes on the tank.
- Do not clean with thinner, benzene, abrasive cleaners or other harsh cleaners.
- O Do not wash the whole Keeper with water. It may cause rust on the outer casing.
- Make sure to clean the inner tank thoroughly. Wipe the Keeper with a dry cloth and allow all the parts to air dry before storage.

## **BEFORE CONTACT OUR SERVICE CENTER**

Please check your Keeper 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  |
|---|------------------------------------|--|
| Beverage leaks from spout                               | Is there anything clog in the tap? | Pour water into the tap to flush the object out.                 |
| <ul><li>Beverage leaks from joint part of tap</li></ul> | Is the tap well installed?         | Reinstall the tap and make sure the tap nut is tightly fastened. |

## **IMPORTANT SAFEGUARDS**

O Do not use this Keeper for any purpose other than keeping beverages hot or cold.

 Do not wash the keeper throughly. It may cause rust on the outter casing of the keeper.



Do not fill the keeper with

beverages when carrying

the product around by car.

It may stain the interior of

vour car.

for the maximum level of beverage. ( About 2cm below the inner cover) Maximum water level

Please refer to below drawing



 Do not place near heat s ources such as gas stoves. ovens, etc. It may cause deformation or discoloration



 Keep out of reach of children There is risk of burn or injury.

Avoid dropping, hitting or

and leakage.

strong shock again the

keeper. It may damage the

keeper, cause deformation



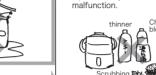
### This product should not be filled with any of the following items:

- O Dry ice or beverages containing carbon dioxide
- The pressure inside the product will increase, causing the cover 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 clog the tap and possible malfunctions.
- Please clean your keeper after every use when filled with sports drinks. Rinse the inner tank as soon as possible after use to prevent rust or pinholes.
- SUFFOCATION WARNING PLASTIC BAGS
- Keep the plastic bag away from babies and children. Do not use in cribs, beds, carriages or playpens. The plastic bag may cling to nose and mouth and cause suffocating.
- Do not use the keeper near electric appliances such as PC, digital camera, etc. Leakage of the beverage may damage your belongings.
- Do not take the product apart for repairing. It may cause damage or accident.

## **SAFETY PRECAUTIONS**

 Do not clean the product with
Do not fill the tank with thinner, benzene, chemical dustcloth, chlorine bleach. scrubbing brush, detergents/ bleach other than diswashing

liquids. It may cause rust or



• After pouring from the tap. • Do not keep the beverage • After using the Keeper, clean small water drips might remain in the tap. To avoid stain your belongings, place a cup under the spout to avoid the remained water drips from dripping off from the tap.



 Do not sit on the product. Do not put something heavy on the product. It may injure vourself or cause malfunction of the product.



 While carrying or cleaning the keeper, be careful with the handle of the keeper. It may pinch your finger.

fresh fruits, tea leaves or

any solid particles. It may

in the tank for a long time.

may spoil the beverage.

block up the tap.



 When using the keeper, open the cover as little as possible in order keep the best hot or cold retention.

 Due to the temperature difference between inner

tank and outer casing, there

will maybe condensed water

on the outer casing when

using the keeper.

While putting ice cubes into

beverage first and then put

small ice cubes in the tank

of the tank or malfunction

and dry the tank well without

closing the inner/outer cover

If the beverage remains in the

tank for a long time, it may

or damage of the tank.

cause discoloration, bad smell

gently. To avoid deformation

the tank, please pour

of the product.



# **HOW TO USE**

Please clean the inner tank, outer cover, cups and inner cover thoroughly before use.

To remove the outer cover

\_\_\_\_ Maximum beverage level

Turn the outer cover anti-clockwise

Turn the outer cover clockwise



- 1) Turn the outer cover anti-clockwise, then remove
- ② Maximum beverage level as illustrated.

Cup (S)/(L) and the innver cover.

- 3 Set the innver cover and Cup (S)/(L) back to the keeper after filling the tank with beverage. To close the outer cover
- 4 Close the outer cover by turning it clockwise.



Pull the tap lever forward toward your body when dispensing beverage.



· Raise up the tap level

Raise up the tap lever as illustrated after dispensing the beverage



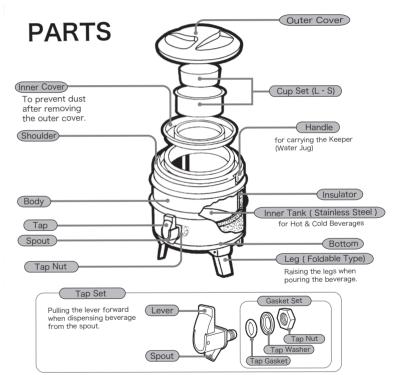
## When carrying the Keeper

- (1) Raise the handle from the middle part of it and hold
- \* While holding the handle of the Keeper (Water Jug), be careful not to sandwich your hands between the handle and the product.
- 2 Prevent an impact or shock on the product when lifting or carrying the Keeper, in order to avoid burns.
- 3 Place the keeper on a steady place to prevent it from falling down

# Keeper (Water Jug)

MANUAL

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



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