

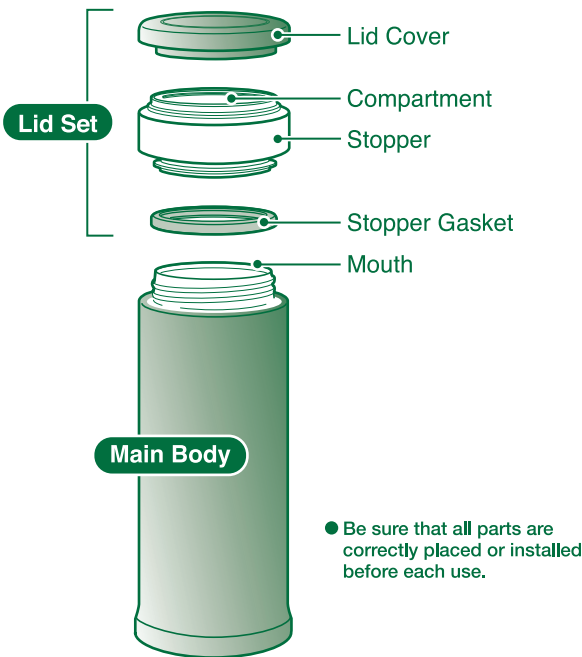


Household Use Only

Instruction Manual

STAINLESS MUG Model SM-ASE

Name of Each Part



● The illustrations used in this instruction manual may differ from the actual product you have purchased.

Please read these instructions before use, and keep for future reference.

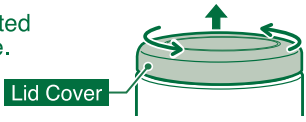
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How to Disassemble & Assemble the Lid Set:

- Be sure to attach the Lid Cover, Stopper and Stopper Gasket correctly to prevent malfunction or leakage.
- Be sure to remove the Lid Cover from the Lid Set and clean the Compartment as well.
- When you first use the product, there may be a plastic smell. However, this will become less noticeable with use.

1 Remove the Lid Cover.

Turn the Lid Cover as illustrated (counterclockwise) to remove.



2 Remove the Stopper Gasket with fingers.



Please follow the steps in reverse to put the parts back together.

●How to Attach the Stopper Gasket

Line up the recess in the Stopper Gasket with the ridge on the Stopper, and, applying pressure from the outside in, push it into place.



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Important Safeguards

- Please follow these instructions to prevent scalding, deterioration and discoloration of beverages, as well as malfunction and staining of the Mug.

Do not allow infants or small children to use this product. Keep out of the reach of infants and small children.

Mishandling may cause injury or scalding.

Always make sure that the Stopper Gasket are attached during use.
Contents may leak and cause scalding or stains.

Do not attach parts other than those specifically designed for this product.
Doing so may cause leaks or breakage.

Do not use if the Mug loses its heat retention properties.

The outside of the Mug may become very hot if hot beverages are poured inside.

Do not use if water enters the interior of the Vacuum Layer.

In this case, the heat-retaining performance may deteriorate, resulting in a risk of burns. In addition, if the internal water seeps out, drinking it may cause illness.



Always close the Lid Set securely.

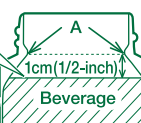
Contents may leak and cause scalding or stains.

Leave 1cm (1/2-inch) room on top when filling the Main Body.

Contents may overflow when placing the Lid Set.

Drink Level

Leave 1cm (1/2-inch) space below the rim (part A)



When containing hot beverages:

● **Do not shake the Mug.**

Doing so may cause scalds or injury.

● **Be careful not to scald yourself when drinking out of the Mug.**

Due to its vacuum insulation, the outside of the Mug will not become hot, while the beverages inside will remain very hot for many hours. Please drink with caution.

● **Use the Lid Set with the Lid Cover attached.**

The inside of the Lid Set becomes very hot, creating a risk of injuries or burns.

Do not allow hot kettles to touch the Mouth of the Main Body.

The Main Body may tip over, causing scalds.



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Do not place near heat sources such as gas stoves, ovens and heaters.

Doing so may cause deformation or discoloration of the Mug.

Do not drink out of the Mug while driving.

Doing so may cause scalds or stain the interior of the car or clothes. Attempting to use while driving may also cause serious accidents.

When using a vehicle cup holder accessory:

① **Always keep the Lid Set securely closed when not drinking.**

② **Make sure the Mug fits into the holder securely before placing it in.**

③ **Check that the strength of the cup holder is sufficient to hold the Mug before using.**

④ **Do not use a hanging-type cup holder that attaches to the window or air vent.**

If the product falls or tips over, or the cup holder falls off or becomes damaged, this may cause burns, injuries, or accidents. In addition, the interior of the car or clothes may become stained.

● **The Mug may not fit into some cup holders.**

Do not hold the Mug by the Lid Set or the Lid Cover when carrying.

The Mug may fall and cause injuries.

Do not disassemble the Main Body.

Do not heat in a microwave.

Doing so may cause sparks, deformation or discoloration of the Mug.

Do not place near open flames (from gas stoves, etc.), on top of electric heaters or IH hot plates, or other IH cooking devices.

Doing so may cause a fire or malfunction.

Do not fill the Mug with the following:

● **Dry ice and carbonated drinks:** Contents may spill out or the pressure may cause the Lid Set to burst, causing injuries.

● **Liquids high in sodium such as soup and Kobu-cha:** Although the liner is made of 18/8 stainless steel and is nonstick coated, salt may cause rust resulting in loss of thermal insulation.

● **Dairy products and fruit juice:** If left inside for a long period of time, contents may spoil and produce gas that may cause the Lid Set to burst, causing injuries.

● **Fruit pulp and tea leaves:** May become caught on the Stopper Gasket and cause contents to spoil.

Consume beverages within the same day.

Not doing so may cause spoiling. In addition, if left inside for a long period of time, spoiled beverages may produce gas, raising the pressure inside the Mug and causing the Lid Set to burst or beverages to spill, resulting in injuries and scalding.

This Mug is for storing and keeping beverages hot or cold. Please do not use for other than intended purposes.

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Warnings & Cautions

SM-ASE (C/E) / A

Avoid dropping or hitting against hard surfaces.

Damage to the plastic or stainless steel surface of the Mug may reduce its ability to retain heat.

Clean the Main Body after every use.

Not cleaning thoroughly may cause the Main Body to rust, beverages to spoil, or cause pinholes.

Do not remove the sticker on the bottom of the Main Body.

Doing so may cause rust or holes.



When filling the Mug with sports drinks:

● **In order to prevent rusting and/or pinholes, rinse the inside and outside of the Main Body and the Lid Set immediately after consumption.**

● **Clean the inside using a soft sponge to protect the nonstick coating from getting scratched.**

Do not force large ice cubes in. Break them into smaller pieces instead.

Doing so may cause deformation or damage to the product.

Always clean the Stopper and Stopper Gasket thoroughly after use.

Not doing so may cause decay, mold, odor or discoloration. It may also cause leaks.

Always disassemble the Lid Set when washing and wipe dry (see p.5).

Water may drip out if it is not dried well.

This product is designed to be drunk from directly. If it is used for pouring, the beverage may splash.

Do not leave a tea bag inside and set the Lid Set.

The tea bag may swell and cause leakage or cause drinks to spill out.

Store the Mug upright when carrying inside bags to prevent beverages from spilling.



Do not scratch or rub the design on the outside of the Main Body strongly using fingernails or hard objects.

This may cause the design to come off.

Hot tea may discolor if stored for a long period of time. We recommend the use of tea bags and brewing right before consumption.

The rattling noise that may be heard when the Main Body is shaken comes from the copper or aluminum foil in the vacuum insulation to increase heat (cold) retention and does not indicate a malfunction.

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SPECIFICATIONS:

Product: STAINLESS MUG

Model No.	Capacity	Weight	Heat Retention (Above)	Cold Retention (Below)
SM-ASE35	0.36 liter (12 oz.)	0.2 kg (7 oz.)	83°C (181°F) @ 1 hr. / 60°C (140°F) @ 6 hrs.	10°C (50°F) @ 6 hrs.
SM-ASE50	0.5 liter (17 oz.)	0.23 kg (9 oz.)	87°C (189°F) @ 1 hr. / 71°C (160°F) @ 6 hrs.	9°C (48°F) @ 6 hrs.

Heat/Cold Retention Testing Conditions:

At a room temperature of 20°C±2°C (68°F±4°F), the Main Body is filled with hot or cold water up to the level illustrated in **Drink Level** on p. 2, and left standing in an upright position.

For heat retention, once the hot water reaches 95°C±1°C (203°F±2°F), the temperature is measured after 1 hour and 6 hours.

For cold retention, once the cold water reaches 4°C±1°C (39°F±2°F), the temperature is measured after 6 hours.

Materials:

Inner Liner	Stainless Steel (Nonstick Coated)
Exterior	Stainless Steel (Acrylic Resin Painted)
Mouth	Stainless Steel
Stopper	Polypropylene
Gasket	Silicone

Manufacturer: Zojirushi Corporation

Address: 1-20-5 Tenma, Kita-ku, Osaka 530-8511, Japan

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