

# STAINLESS STEEL DUTCH OVEN

For outdoor and indoor use

## Manual Instructions

**Congratulations on your purchase of the SOTO Dutch oven OD-SD8, OD-SD10 and/or OD-SD12. Before using this product, please read the following instructions in order to use it safely and properly. Please keep this instruction manual in an easily accessible place.**

The Dutch oven may be used with the following heat sources:



Gas burner



Electrical plate



Halogen heater



Sheathed heater



Electromagnetic cooking instrument (IH) (100V,200V)

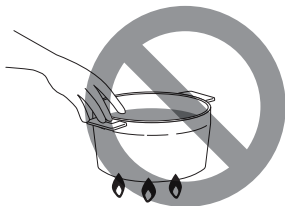
※ Use of the IH may limit cooking options.

**Make sure to thoroughly read instructions for the heating device being used with the Dutch oven.**

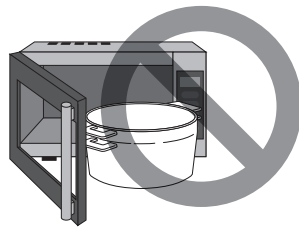
**Warning:** Do not leave the heat source when Dutch oven is in use. Leaving the heat source may cause a fire.

## Cautions

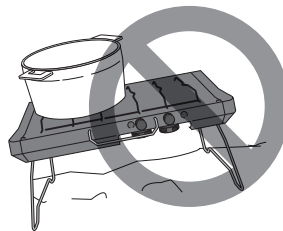
- Do not over-heat. It may cause discoloration of the Dutch oven surface and may cause fire when cooking oil is poured. Avoid spilling as it may cause the heating instrument to break.
- Never modify or repair loose handles or broken parts. This may result in a dangerous product.
- Do not leave food in the Dutch oven after cooking. This may cause rust.
- The Dutch oven is heavy. Be careful when it is transported. Do not drop the Dutch oven as this may deform or cause damage to the product.



Use pot holder



Never use in a microwave.



Never place on an unstable place.

## Before using the product

- We are committed to manufacture quality products. However, if there are any defects in this product, please contact your local dealer or SOTO before use.
- Make sure to check for damage or rattling of the handles before use.
- Wash with a washcloth and dishwashing detergent before using for the first time.

## Cautions when cooking with an electromagnetic cooking instrument

- The electromagnetic devise will not function unless cooking with liquid in the Dutch oven.
- A howling sound is not an abnormality, rather it is due to vibrations occurring.
- Do not use the electromagnetic cooking instrument to heat cooking oil as this device cannot properly regulate the temperature of the cooking oil.

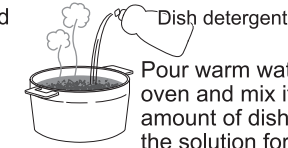
## Care and storage

- Do not stow when Dutch oven is soiled with salt or acid; or in contact with other metal. Do not stow in a high-moisture area. Failure to follow these warnings may result in rust.
- If the product is rusty, use sponge with stainless steel cleaner, and rinse product thoroughly after cleaning.
- Heat may cause discoloration. The calcium and magnesium content of the water may cause white spots or a "rainbow" to appear on the surface of the product. This will not adversely affect continued use.
- The handles have been firmly welded in place. There may be some discoloration where the handle is welded to the lid. This will not affect the functionality.

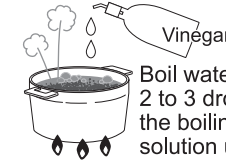
### ■ Scrape off the burned food



Never use sharp objects to scrape. It may scratch the surface.



Pour warm water into Dutch oven and mix it with small amount of dish detergent. Leave the solution for 20 to 30 minutes.

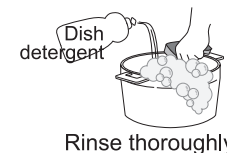


Boil water in Dutch oven. Place 2 to 3 drops of the vinegar into the boiling water and leave the solution until it cools down.

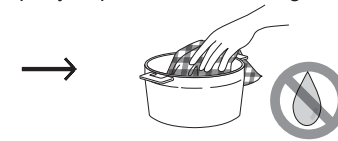


Dispose of the solution. Then, use steel wool and stainless steel cleaner to clean the surface.

### ■ After each use (Stow properly to prevent from rusting)



Rinse thoroughly.



Wipe off the surface with dry cloth. Dry thoroughly.



Place newspaper or paper towel between the lid and the body of Dutch oven when stowed.

## Product Information

OD-SD8 / 8 inch  
Weight: 3.3 kg (7.3 lb)  
Dimensions: 26.5 x 21.0 x 12.0 cm  
(10.4x8.3x4.7 inch)  
Maximum Capacity: 2.6L  
Material: Stainless Steel

OD-SD10 / 10 inch  
Weight: 5.0 kg (11 lb)  
Dimensions: 32.5 x 26.5 x 14.5 cm  
(12.8x10.4x5.7 inch)  
Maximum Capacity: 5.2L  
Material: Stainless Steel

OD-SD12 / 12 inch  
Weight: 7.0 kg (15.4 lb)  
Dimensions: 38.0 x 31.0 x 16.0 cm  
(14.9x12.2x6.3 inch)  
Maximum Capacity: 8.2L  
Material: Stainless Steel