

# Zojirushi Stainless Steel Lunch Jar and Food Jar Comparison Chart

Zojirushi lunch jars and food jars provide an excellent way to safely and conveniently pack lunch where a microwave or refrigerator may not be available.

Stainless Steel Lunch Jar:			Mini Bento Lunch Jar	Ms. Bento® Lunch Jar		Mr. Bento® Lunch Jar	Classic Bento® Lunch Jar	
Product Image								
	Mode	el No.	SZ-FC03	SL-MEE07	SL-NCE09	SL-JAE14	SL-GRE18	SL-XB20
	Color		White, Blue	Aqua Blue	Stainless Steel	Silver	Ultra Black	Gun Metallic
Product Specs	Number of Inner Bowls		3	2	3	4	3	3
	Product Dimensions (W x D x H) in Inches (Excludes Bag)		7-1/2 x 4-3/8 x 4	4-15/16 x 4-1/16 x 6- 1/8	4-15/16 x 4-3/8 x 8- 1/8	5-15/16 x 4-3/8 x 8-1/2	5-15/16 x 5-3/8 x 8- 5/16	5-15/16 x 5-3/8 x 9-1/4
	Product Weight (lbs. oz.) (Includes Bag)		1.05	1.09	2.00	2.07	2.04	2.04
	Heat Retention After 6 Hours*		120°F	127°F	149°F	153°F	156°F	160°F
	Vacuum Insulated	Main Bowl	9.5 oz.	10.9 oz.	10.5 oz.	15.2 oz.	20.0 oz.	26.7 oz.
Capacity		Soup Bowl			6.8 oz.	9.5 oz.	9.5 oz.	9.5 oz.
Capi	Room Temperature	Large Side Bowl	7.5 oz.	11.6 oz.	11.2 oz.	10.1 oz.	13.5 oz.	13.5 oz.
Ũ		Small Side Bowl	7.5 oz.			6.8 oz.		
Tools	Chopsticks with Chopsticks Holder		•	•			•	•
Too	Forked Spoon with Cover				•	•	•	
	Tote Bag		•	•	•			
ying hod	Bag					•		
Carrying Method	Shoulder Strap							•
	Shoulder Strap & Protective Cover						•	
of	Nonstick Coated Outer Container		•	•	•	•	•	•
Ease of Use	Microwaveable Inner Bowls (except lid)		•	•	•	•	•	•
	Warranty		5 year warranty on heat retention***					

\*Rating is based on water at a starting temperature of 203°F (95°C) at a room temperature of 68°F (20°C) \*\*Rating is based on water at a starting temperature of 40°F (4°C) at a room temperature of 68°F (20°C) \*\*\*Zojirushi America Corporation warrants only the thermal insulation of this product against defects for a period of five years from the date of original purchase

#### Soup Bowl

The lid with gasket fits tightly on the bowl to minimize leaks. Pressure release valve allows you to release pressure to make the lid easier to open.







**Chopsticks** Chopsticks come in a matching chopsticks holder.

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#### **Stainless Steel Food Jar:**

	Product Image		Total		
	Model No.	SW-EAE35	SW-EAE50		
	Color	Stainless, Pink	Stainless, Pink		
	Capacity	11-3/4 oz. / 0.35 liter	17 oz. / 0.5 liter		
Product Specs	Product Dimensions (Diameter x Width) in Inches	3-5/8 x 5	3-5/8 x 6		
nct	Product Weight (oz.)	10	11		
Prod	Heat Retention After 6 Hours*	135°F	147°F		
_	Cold Retention After 6 Hours**	54°F	50°F		
	18/8 Stainless Interior	•	•		
of Use	Lid with Gasket	•	•		
e of l	Wide Opening	2-1/2"	2-1/2"		
Ease	Compact Design	•	•		
	Warranty	5 year warranty on heat retention***			

# What's the difference between a Lunch Jar and a Food Jar?

**Lunch jars** come with multiple plastic inner bowls that fit inside a vacuum insulated outer container. The inner containers allow you to compartmentalize your food and bring an entire meal, like a pasta dish, soup, salad and cookies in each separate bowl. To see which lunch jar comes with which bowl, please see page 1. All lunch jars feature Zojirushi's hightech vacuum insulation to keep contents hot or cold.

**Food jars** don't have inner bowls, but works more like a vacuum insulated mug. You put your food directly into the vacuum insulated container, and you eat (or drink) directly out of it. Although this doesn't allow you to take different types of food in one container like a lunch jar, the 18/8 stainless steel interior won't stain and is neutral to taste and smell. It's also less clean-up for you!



SL-JAE14 Model



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#### 18/8 Stainless Interior

Durable and sanitary 18/8 stainless steel interior will not rust, tarnish or stain, and will not leak harmful chemicals and is neutral to taste and smell.

#### Lid with Gasket

Tight-fitted lid with gasket seals the lid to minimize leaks and maximize heat retention. Pressure release valve allows you to release pressure to make the lid easier to open.

## Wide Opening

2-1/2" wide opening makes the food jar easy to fill and clean, and allows you to eat directly out of the jar.

## Compact Design Compact design takes minimal space

takes minimal space while maximizing capacity.

### Hot or Cold

Good for hot meals, soups, oatmeal, cold desserts, beverages and much more.

Inspirations from everyday life

## Vacuum Insulation: How does it keep food hot?

The air between two thin layers of stainless steel that make up the outer container is removed to create a vacuum. Because there is no air, the temperature on the other side of the wall does not transfer over, keeping foods hot or cold for hours.

# The Story About Zojirushi:

Zojirushi (pronounced 'zoh-jee-ROO-shee') began in Japan in 1918 as a manufacturer of hand-blown vacuum bottles. Today, Zojirushi's product line extends to high-end small appliances such as rice cookers, breadmakers and

coffee makers, high quality vacuum insulated products like vacuum bottles, lunch jars and carafes, and commercial restaurant and coffee equipment. The name Zojirushi means "Elephant brand" in Japanese.