

- Before using this product, please read the instruction manual carefully to ensure the best possible performance.
- Do not use this product for any purpose other than keeping beverages (or food) hot or cold.
- Do not knock over, drop or expose this product to excessive shocks.
 Do not place this product on its side. (To avoid water leakage)



THE PEACOCK VACUUM BOTTLE CO., LTD

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Peacock Rakuten online store https://www.rakuten.ne.jp/gold/the-charme/

For inquiries, please contact us:

e-mail: peacockinquiry@the-peacock.co.jp













THE PEACOCK VACUUM BOTTLE CO., LTD

A trusted worldwide specialized manufacturer of high-quality vacuum products since 1950.



Everyone has their own definition of happiness.

And one of those is the love of "food".

Happiness and food are highly connected and it exists on every occasion.

"BE INSPIRED BY FOOD"

This is Peacock's corporate philosophy as a brand.

We aim to deliver this inspiration by producing innovative kitchen tools that will bring out the person's deep emotion in food.

We at The Peacock Vacuum Bottle Co., Ltd. will continue to create products that will enrich and make the "food environment" more fruitful which is important for people to live.

PEACOCK COMPANY HISTORY



GLASS POT



P07

P13

P15

P17

BEVERAGE DISPENSER



COOLER BUCKET



STAINLESS POT





STAINLESS MUG

HOME BAR COLLECTION



P21

P35

P37

P38

STAINLESS BOTTLE





CLEAR BOTTLE



ICE PACK



LUNCH JAR



ICE PAIL · **ICE BUCKET**



KITCHEN ELECTRIC APPLIANCES



Peacock Company History

1950~1969

Peacock Company History

1970~1989



Our founder, Mr. Masahumi Yamanaka established "The Peacock Vacuum Bottle Co., Ltd." in Fukushima District, Osaka City, Osaka

> At that time, our business was focused on producing glass vacuum products and exporting them to countries in Southeast Asia.

- 1951 Increased the capital to 1 million Japanese Yen.
- Mr. Masahumi Yamanaka was appointed as the director of All Japan Vacuum Bottle Association
- Started the domestic sales with the trademark of "Kujakuzirushi (Peacock)". Received the recommendation from the Governor of Osaka Prefecture to be selected as one of the Osaka Prefecture industrial products.
- 1955 Started the production of vacuum insulated ice cream container for a confectionary company
 - Launched the long-time best seller "Grand Pot" that was produced continuously until the 1980s.
- 1956 Started the sales of vacuum bottle for breastfeeding.
- Donated 30 pcs of vacuum bottles to the Japanese Antarctic Research Expedition.
- **1958** Mr. Masahumi Yamanaka was appointed as President and Representative Director of Peacock

Peacock partnered with local enterprises and set up "Bangkok Peacock" in Thailand. And started the production of wide mouth jar with a monthly capacity of over 20,000 pcs.



Early Peacock Vacuum Containe



Vacuum Bottle in 1950s



950 Korean War broke out



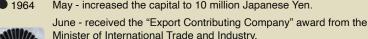
Grand Pot

4 Started the operation of Tokaido Shinkanse



May - increased the capital to 10 million Japanese Yen.

Attended the Japan International Trade Fair.





ice cream.

- May increased the capital to 15 million Japanese Yen. November - received the "Excellent Factory for Manufacturing Export Products" awards from the Minister of International trade and
- **1967** Nagoya and Fukuoka sales office were established. June - received the "Export Contributing Company" award from the Minister of International Trade and Industry.
- Introduced the world's first rotary vacuum pot and patent it. It was said that the vacuum pot could be sold only if it has a rotary design after it was launched to the market.
- Peacock appointed Ms. Yoko Kon as the brand ambassador from 1968~1969 **1969** Main sponsor for TV program "Quiz Time Shock".



Portable Cooler in 1965



First Rotary Vacuum Pot

Mr. Masahumi Yamanaka delivered the thermos industry revision suggestion reports to Japanese Industrial Standards Committee.

1972 April - Osaka sales office was established.



1978

Mr. Masafumi Yamanaka was awarded the "Blue Ribbon Medal". Lever type Air Pot AR model released.

Completion of new office building. Completion of 1st production line. Daily assembly capacity: 4,000 pcs. for Air Pot / 3,500 pcs. for Keeper Push type Air Pot PA model released. Hiroshima branch office was established.

May - increased the capital to 30 million Japanese Yen.

Kanazawa branch office was established.

Celebrated 30th anniversary foundation.

Cool box IC model released.

Mino ware as a gift set.

new customers.

advisor of Peacock

Introduced more colorful choices for air pots, handy pots and vacuum

The preferences for the patterns on the products have

July - started to sell vacuum pot with tea ware such as Arita ware and

November - participated in the Pacific International Trade Fair.

November - participated in Baghdad International Trade Fair.

● 1982 July - added new air pots and gift sets to expand the product line.

March - participated in Cologne International Trade Fair.

Launched the first stainless steel vacuum bottle AXS model.

Mr. Shigehiro Yamanaka was appointed the president of

Peacock and Mr. Masafumi Yamanaka was appointed an

Dismantled the Peacock Sales Co., Ltd. and absorbed it into the

Introduced the stylish Herby Pot HPL-500 model.

Set up Peacock Co., Ltd. - a trading company where export business was Peacock Sales Co., Ltd. was established to enhance the domestic sales. July - PF model air pot was introduced to the market to meet the needs of

moved from flower patern to "psychedelic" design.

the Order of the Rising Sun, Gold and Silver Rays.



Push type Air Pot PA model

Cooler Box IC model

Lever type Air Pot AR model

1970 Japan World Expo

Stainless Steel Vacuum Bottle AXC model

Stainless Steel Vacuum Bottle

AXS model

Launched the first color stainless vacuum bottles AXC model in vacuum bottle industry. Launched the first stainless steel luch Jar AXL-17 to the market.

Mr. Masahumi Yamanaka was appointed as the chairman of the All Japan Vacuum Bottle Association.

Sendai and Takamatsu branch offices were established.

In August, introduced the first electric pot WAP-2200 model. Set up Sizuoka and Shikoku branch offices.

January - introduced the slim and stylish model HRP-750 "Harley" Pot.

May - Sapporo branch office was established. Received the Good Design Award for Mini Hot Plate TU-70 model. WACOUA First Flectric Pot WAP model

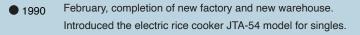
38 Summer Olympics in Seoul

Peacock Company History

1990~2009

Peacock Company History

2010~and Beyond



● 1991 JTA-54 electric rice cooker received the Good Design Award. Electric pot became one of our major product line. 1 million units were sold after its first release in 4 years.



 1993 November - received a recognition from the tax office chief as one of the Excellent Companies of Fukushima Ward, Osaka City.

May - Mr. Shigehiro Yamanaka was appointed as the director of All Japan Vacuum Bottle Association.

1996 Stainless steel keeper IDS-120S/150S received the Good Design Award.
 North Kantou sales office was established.

Launched the first "One button type" electric pump dispenser WMA model to the market.

■ 1997 Launched AXT model, the first large capacity stainless steel vacuum bottle.

● 1998 November - received a recognition from the tax office chief as one of the Excellent Companies of Fukushima Ward, Osaka City.

2001 Started the production of stainless steel vacuum bottle in China factory.

● 2003 Launched ADA/ADB series, Peacock's first "cold beverages only"

2002 Suminoe factory in Osaka city was established.

ADA model received Good Design Award.

beverages only" stainless steel bottle.

2005

2006

2007

2009

Launched MHS model, Peacock's first stainless steel vacuum air pot.

December 12th - Peacock founder, Mr. Masahumi Yamanaka, passed

March - launched AHG model, a bright finished stainless steel handy pot.

Launched ADT model, a big capacity "cold beverage only" stainless steel

Mr. Yoshihiro Yamanaka was appointed as the president and Mr. Shigehiro

AMC model, a stainless steel vacuum bottle, received the Good Design

March - launched ADR-F50S/F100S, Peacock's first one touch "cold

Yamanaka was appointed as the Chairman of Peacock.

Started the sales of stainless steel vacuum bottle AMB model



Electric Rice Cooker



Stainless Steel Keeper



Electric Water Dispenser WMA model

1990 Implementation of 3% Consumption tax

1991 Gulf War broke out Collapse of Soviet Union

1992 Asset bubble burst

1993 J-League launched

1994 Kansai International airpor

1995 Great Hanshin-Awaji Earthquake Tokyo Subway sarin attack

1997 Implementation of 5% Consumption tax

1998 Nagano Winter Olympic

2001 USJ Opening

2002 Held Japan-Kore Soccer World Cu

2004 Athens Summer Olympics Niigata Chuetsu Earthquake

2006 Turin Olympics

2008 Lehman shock Beijing Olympics 2010 Peacock's 60th anniversary celebration.

Launched WAK model, Peacock's first separate electric kettle

 2011 Transferred the domestic production plant to Osaka Suminoe factory to rebuild the head office building.

Set up the Peacock Trading (Shanghai) Co., Ltd in Shanghai, China to enhance

● 2013 February - completion of head office building.

Launched AMJ model, a stainless steel bottle designed for sports drinks.

2015 Ms. Chika Yamanaka was appointed as the President of Peacock.
 Lip Mug AAT-L35 model received the Good Design Award.

2017 Launched AMZ-40 model, a mug bottle targeting younger generations.
 Launched AKB-20 model, a mini bottle that fits easily in women's bags.

● 2019 March 7th, Mr. Shigehiro Yamanaka, chairman of Peacock, passed

Started the new products development based on the new corporate philosophy "Be inspired by food".

Launched the living jar for microwave oven under the new brand "ilma".

2020 Peacock's 70th anniversary celebration.

 2021 Launched AKS-R model, a tumbler bottle targeting coffee lovers

Applied the vacuum insulation technology on the Ice Bag to combat heat stroke.

Launched the "HOME BAR COLLECTION".

2022 HOME BAR COLLECTION received the Good Design Award.

Introduced AKY-F40 Porta-bottle at Tokyo Girl's Collection 2022. Peacock became the 1st Sustainability Partner for this event.

2023 Stainless Mug received the Good Design Award.

● 2024 Cooler Bucket (IGN-100) earned the (gia) IHA Global Innovation Award for Product Design Excellence (Sustainable Products Category) held in Chicago, USA.

Electric Kettle WAK mode

2010 Tohoku Shinkanse

2011 Great East Japan

2010 Talais Clay Tree Opened

4 Implementation of 8%

2015 Hokuriku Shinkansen started

2016 Rio Olympics
Kumamoto earthquake

2019 Implementation of 10%

Heisei era ended and Reiwa era began



Stainless Steel Vacuum Bottle ADA model



Grace Mug series AMB model



Grace Mug series AMC model



HOME BAR COLLECTION

AMZ-40 model

-

ilma Living Jar



AKY-F40



Stainless Mug



IGN-100 Cooler Bucket

US



HANDY POT

CIT series with multiple design options.



CIT-100 1.0L / 33.8 oz



CIT-130 1.3L / 44.0 oz



CIW-160 1.6L / 54.1 oz





HOT COLD MADE IN JAPAN

CIT-190 1.9L / 64.2 oz

OTHER DESIGN OPTIONS FOR CIT MODEL:











CI MODEL: WITH STAINLESS STEEL SHEET













Push Type Handy Pot is

Available sizes: 1L, 1.3L, 1.6L and 1.9L

HANDY POT

Glass lined thermal carafe with excellent temperature retention. Stain and odor free.







On top of the stopper, there are three indentations where you can place your fingers to easily open the stopper.



With a gasket-free stopper design, it is easy to clean.

HOT COLD IN JAPAN

GHD-100 1.0L / 33.8 oz □ ⟨FLC⟩ Country Flower 4971860034992 ■ ⟨ZA⟩ Urban 4971860035005

Product	HANDY POT
Model No.	GHD-100
Capacity (L)	1.0
Hot Retention (10 hrs)	68°C/154°F
Cold Retention (10 hrs)	8°C/47°F
Product Size/ W × D × H (cm)	12.9×17.9×26.3
Product W.t. (kg)	0.73
Case Size/ W x D x H (cm)	15.8×12.8×27.0
Case W.t. (kg)	0.86
PCS / CTN	12



SV mark is a quality standard defined by the Japan National Vacuum Flask Industry Association.



AIT-100 1.0L / 33.8 oz













Product				HANDY	POT			
Model No.	CIT-100	CIT-130	CIW-160	CIT-190	AIT-100	AIT-130	AIW-160	AIT-190
Capacity (L)	1.0	1.3	1.6	1.9	1.0	1.3	1.6	1.9
Hot Retention (10 hrs)	68°C/154°F	70°C/158°F	72°C/161°F	73°C/163°F	68°C/154°F	70°C/158°F	72°C/161°F	73°C/163°F
PCS / CTN	12	12	12	12	12	12	12	12
Gross Weight (kg)	12.0	13.0	15.0	17.0	12.0	14.0	16.0	17.0
Measurement (cbm/carton)	0.073	0.082	0.104	0.112	0.075	0.084	0.106	0.114

10



HANDY POT

Stylish handy pot with plastic body.







Light Purple <LPU>

CEP-10 1.0L / 33.8 oz



JP-100/G 1.0L / 33.8 oz

Golden Black <GBK>



Golden White <GWH>



No.138-Brown

Product		HANDY POT	
Model No.	JP-100	JP-100/G	CEP-10
Capacity (L)	1.0	1.0	1.0
Hot Retention (10 hrs)	68°C/154°F	68°C/154°F	68°C/154°F
PCS / CTN	12	12	24
Gross Weight (kg)	12.0	12.0	22.0
Measurement (cbm/carton)	0.080	0.080	0.124



HANDY POT

Stainless steel casing design.

PARA DESIGN

SOCIAL DESIGN

















CAP-1600SJ 1.6L / 54.1 oz CAP-1900SJ 1.9L / 64.2 oz

CAP-1000SJ
1.0L / 33.8 oz

CAP-1300SJ 1.3L / 44.0 oz

Product	HANDY POT					
Model No.	CAP-1000SJ CAP-1300SJ CAP-1600SJ CAP-1900S					
Capacity (L)	1.0	1.3	1.6	1.9		
Hot Retention (10 hrs)	68°C/154°F	70°C/158°F	72°C/161°F	73°C/163°F		
PCS / CTN	12	12	12	12		
Gross Weight (kg)	15.0	16.0	19.0	20.0		
Measurement (cbm/carton)	0.083	0.090	0.114	0.124		

POT



GLASS AIR POT







Easily dispense water with a smooth air pump mechanism.







■ ⟨ZA⟩ Urban

■ ⟨ZA⟩ Urban

□ ⟨FLC⟩ Country Flower 4971860034954 4971860034961





Open the lid and pour the hot water in the pot.

Easy to clean with detachable lid.

揚水バイブ 揚水バイブ 揚水バイブ

DISPENSING PIPE Replacement parts-dispensing pipe used for Peacock air pot.

ZYQ-22

FOR 2.2L / 74.4 oz

4971860035272 PCS/CTN: 60 Apply to below models MHP-220/MEP-22 MOP-22/MPP-22

ZYQ-30

FOR 3.0L / 101.4 oz

4971860035289 PCS/CTN: 60 Apply to below models MPP-30

ZYP-30

FOR 3.0L / 101.4 oz

4971860020025 PCS/CTN: 60 Apply to below models MHP-300/MEP-30/MOP-30

Product Model No. MPP-22 2.2 3.0 Capacity (L) 76°C/168°F 7°C/45°F Hot Retention (10 hrs) Cold Retention (10 hrs) 19.6×24.8×31.2 19.6×24.8×37.2 Product Size/ W x D x H (cm 1.62 1.86 Product W.t. (kg) Case Size/ W × D × H (cm) 20.6×20.0×31.9 Case W.t. (kg) 2.11 PCS / CTN

AIR POT

Non-electric with two different water dispensing mechanisms. Push & lever type.













AIR POT

Non-electric with two different water dispensing mechanisms. Push & lever type.









FP-19/NH (PUSH TYPE) 1.9L / 64.2 oz



NLVIT-19 Lever Type Air Pot is also

NO INNER PLUG

HOT COLD 360° SWIVEL

AIR POT

Stainless steel casing design. Easy to dispense with simple mechanism.







No.501 Brown

MPP-22S 2.2L / **74.4** oz

MPP-30S 3.0L / 101.4 oz



Easy to clean with detachable lid.

Product		AIR POT					
Model No.	FP-19/NH (PUSH TYPE)	FL-19/NHL (LEVER TYPE)	NPHIT-19 (PUSH TYPE)	NLVIT-19 (LEVER TYPE)	MPP-22S	MPP-30S	
Capacity (L)	1.9	1.9	1.9	1.9	2.2	3.0	
Hot Retention (10 hrs)	73°C/163°F	73°C/163°F	73°C/163°F	73°C/163°F	76°C/168°F	78°C/172°F	
PCS / CTN	6	6	6	6	6	6	
Gross Weight (kg)	12.0	12.0	10.0	10.0	12.0	13.0	
Measurement (cbm/carton)	0.097	0.097	0.078	0.078	0.098	0.105	

Pencock

STAINLESS STEEL KEEPER

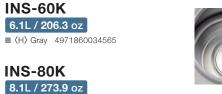
HOT COLD MADE IN JAPAN

Your all-season beverage dispenser. Great companion for camping, outdoor picnics and sports events.









Made of stainless steel inner tank. Suitable for sports drinks or alkaline ionized water.

Stainless steel inner tank2-Way tapWith foldable foot

STAINLESS STEEL KEEPER (LARGE CAPACITY)













■ 〈H〉 Gray 4971860034572

INS-100K 9.5L / 321.2 oz ■ ⟨H⟩ Gray 4971860034589

> Water level indicator on the wall of the tank to easily confirm the amount filled.



Dispense water by pressing the lever. You can also control the amount of water dispensed by controlling the pressing force.





Made of stainless steel inner tank. Suitable for sports drinks or alkaline ionized water.

MADE IN JAPAN

HOT

BASE FOR IDS MODEL ST-300

■ ⟨B⟩ Black 4971860030161







Product	S	TAINLESS STEEL KEEPE	R	STAINLESS STEEL KEE	BASE FOR IDS MODEL	
Model No.	INS-60K	INS-80K	INS-100K	IDS-120S	IDS-150S	ST-300
Capacity (L)	6.1	8.1	9.5	12.0	15.0	_
Hot Retention (6 hrs)	70°C/158°F	72°C/161°F	72°C/161°F	_	_	_
Cold Retention (6 hrs)	10°C/50°F	9°C/49°F	8°C/47°F	9°C/49°F	9°C/49°F	_
Mouth Diameter (cm)	14.8	14.8	14.8	23.7	23.7	_
Product Size/ W × D × H (cm)	25.0×28.8×27.5%	25.0×28.8×33.3%	25.0×28.8×36.4※	31.5×33.0×40.4	31.5×33.0×47.1	31.8×31.8×10.0
Product W.t. (kg)	1.6	1.8	2.0	3.12	3.45	0.46
Case Size/ W × D × H (cm)	25.7×25.7×28.4	25.7×25.7×33.9	25.7×25.7×37.5	30.5×29.5×47.4	30.5×29.5×54.0	32.5×10.5×32.5
Case W.t. (kg)	1.9	2.1	2.3	3.6	4.0	0.72
PCS / CTN	8	6	6	4	4	4

* Product size measured with foot folded.

13

HOME BAR COLLECTION

ICE PAIL •
ICE BUCKET

KITCHEN ELECTRIC APPLIANCES



COOLER BUCKET



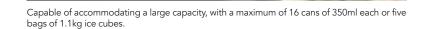
Keeps ice cubes fresh and cold for up to 7 days! Double-wall vacuum-insulated cooler bucket.

NEW



gla global innovation awards 2024 GLOBAL HONOREE

IGN-100 9.5L / 321.2 oz ■ 〈H〉Dark Gray 4971860036590



EXCELLENT COLD RETENTION CAPABILITY. The secret of its excellent cold retention

capability lies in its double-layer vacuum insulated structure.



Temperature of ice and water inside Cooler Bucket **KEEP ICE CUBES** Ice cubes remain and keeps at 0 °C.



WATERPROOF

With three airtight lid locks and a lid packing, it is less likely to leak even when knocked over.



BOTTOM COVER

Equipped with a protective bottom cover that makes it less likely to scratch the stainless steel body even when placed directly on the ground.



PRESSURE RELEASE BUTTON

It comes with a pressure release button to easily open the lid when hot items (liquid) are placed inside.



BUILT TOUGH

Made from high-quality stainless steel, sturdy and great for outdoor

Product	COOLER BUCKET
Model No.	IGN-100
Capacity (L)	9.5
Hot Retention (6 hrs)	83°C/181°F
Cold Retention (6 hrs)	6°C/43°F
Mouth Diameter (cm)	22
Product Size/ W x D x H (cm)	32×29×37
Product W.t. (kg)	4.7
Case Size/ W x D x H (cm)	30×30×40
Case W.t. (kg)	5.5
PCS / CTN	2

JAR





STAINLESS STEEL HANDY POT

Offering a wide range of capacities for easy one-handed water dispensing.





1.0L / 33.8 oz

■ ⟨XA⟩ Stainless 4971860031274 4971860031281

AHR-150 1.5L / 50.7 oz

■ ⟨XA⟩ Stainless 4971860031298 4971860031304

AHR-200 2.0L / 67.6 oz

■ ⟨XA⟩ Stainless 4971860031830



Press the lever and tilt the handy pot when dispensing

HOT COLD



Pinch the stopper release and pull the stopper set out.

HOT 360° COLD SWIVEL



Easy to clean with wide mouth design. Energy-saving, vacuum-insulated beverage dispenser with an easy-to-use dispensing mechanism.

NEW



STAINLESS STEEL AIR POT

NEW



MRS-22

2.2L / 74.4 oz

■ (XA) Stainless 4971860036859

MRS-30 3.0L / 101.4 oz

■ (XA) Stainless 4971860036866

MRS-40 4.0L / 135.3 oz

■ ⟨XA⟩ Stainless 4971860036873



Press the push button to dispense water.

No inner plug deign.

Easy to dispense

Product	STAINLESS STEEL HANDY POT			STAINLESS STEEL HANDY POT STAINLESS STEEL AIR POT			Т
Model No.	AHR-100	AHR-150	AHR-200	MRS-22	MRS-30	MRS-40	
Capacity (L)	1.0	1.5	2.0	2.2	3.0	4.0	
Hot Retention (10 hrs)	67°C/152°F	71°C/159°F	76°C/168°F	67°C/152°F	72°C/161°F	75°C/167°F	
Cold Retention (10 hrs)	10°C/50°F	9°C/49°F	8°C/47°F	8°C/47°F	7°C/45°F	7°C/45°F	
Mouth Diameter (cm)	5.0	5.0	5.0	6.4	6.4	6.4	
Product Size/ W × D × H (cm)	12.7×16.3×19.4	12.7×16.3×24.4	12.7×16.3×28.7	18.4×23.0×27.7 ※	18.4×23.0×32.0 ※	18.4×23.0×37.3 **	
Product W.t. (kg)	0.63	0.73	0.82	1.5	1.7	1.9	
Case Size/ W x D x H (cm)	15.0×13.2×20.4	15.0×13.2×25.4	15.0×13.2×29.4	20.5×18.5×28.5	20.5×18.5×33.0	20.5×18.5×38.0	
Case W.t. (kg)	0.75	0.87	0.98	1.75	1.9	2.19	
PCS / CTN	12	12	12	6	6	6	

LIVING POT

Modern, insulated, and space-saving handy pot. Ideal for your living and workspace.



AHW-100 1.0L / 33.8 oz

4971860034213 4971860035302 ■ 〈R〉Red □ ⟨W⟩ White ■ (TD) Dark Brown 4971860034206



■ 〈H〉 Gray □ ⟨W⟩ White ■ 〈AD〉 Dark Blue

4971860036620 4971860036934 4971860036941



The shape of the lid differs between AHW-100 and AHW-101.

HOT WHOLE WASHABLE



Easy to clean with 7.6cm wide mouth

Easy to read

measurement

indicators suitable

STAINLESS MUG

STAINLESS MUG



Simple and comfortable coffee mug for home & outdoors.



ANA-28



☐ ⟨W⟩ White ☐ ⟨Y⟩ Yellow

■ ⟨AD⟩ Dark Blue



4971860035807 4971860035791





Keeps beverages hot or cold longer. Double-wall insulation helps maintain the temperature of your delicious coffee or tea.







Lid has a corner notch that holds the spoon in place and prevents dust from entering.

Product	LIVINO	STAINLESS MUG	
Model No.	AHW-100	AHW-101	ANA-28
Capacity (L)	1.0	1.0	0.28
Hot Retention (10 hrs)	64°C/147°F	64°C/147°F	63°C/145°F
Cold Retention (10 hrs)	10°C/50°F	10°C/50°F	8°C/47°F
Mouth Diameter (cm)	7.6	7.6	8.3
Product Size/ W × D × H (cm)	9.8×14.8×23.4	9.8×14.8×23.4	11.8×9.2×7.2
Product W.t. (kg)	0.8	0.8	0.18
Case Size/ W × D × H (cm)	13.5×10.5×24.1	13.5×10.5×24.1	11.1×9.8×8.4
Case W.t. (kg)	0.89	0.89	0.22
PCS / CTN	12	12	12

DISHWASHER SAFE

WHOLE

WASHABLE



BEER TUMBLER

Sophisticated yet comfortably designed tumbler. Enhance the true taste of your drinks.



■ (XA) Stainless 4971860034664







for a can of beer.



COCKTAIL TUMBLER

HOT COLD WHOLE WASHABLE

Savor the refreshing fizz of cocktails until the last drop.

NEW



ATJ-50 0.5L / 16.9 oz

ATJ-65 0.65L / 22.0 oz ■ (B) Black 4971860036422



Made with a mirror-finished inner bottle, you can enjoy the fizzy sensation of carbonation for a



It's just the right size for adding ice and pouring a 350ml canned cocktail



COLD SAKE TUMBLER

exquisite taste of chilled sake when paired with a 'wooden masu'.

The double-wall vacuum-insulated tumbler preserves the

NEW



ATK-10 0.1L / 3.4 oz ■ ⟨XA⟩ Stainless 4971860036392



luxury of chilled sake at home with a tumbler and a

COLD SAKE COOLER







Double-wall vacuum-insulated sake cooler that resists condensation.

NEW





Featuring a 9cm wide mouth design, perfect for . Japanese sake.

ACE-12 1.25L / 42.3 oz

■ ⟨XA⟩ Stainless 4971860036408

**This is not designed to accommodate all sizes of alcohol.

Product	COCKTAIL	.TUMBLER	COLD SAKE TUMBLER	COLD SAKE COOLER
Model No.	ATJ-50	ATJ-65	ATK-10	ACE-12
Capacity (L)	0.5	0.65	0.1	1.25
Cold Retention (1 hr)	8°C/47°F	8°C/47°F	13°C/56°F	_
Mouth Diameter (cm)	8.4	9.1	5.2	9.0
Product Size/ W × D × H (cm)	9.0×9.0×13.0	9.7×9.7×14.4	8.2×8.2×10.7 ※	9.6×9.6×21
Product W.t. (kg)	0.2	0.23	0.15 ※	0.38
Case Size/ W x D x H (cm)	9.4×9.4×14.0	10.0×10.0×15.5	9.2×8.7×11.8	10.0×10.0×22.0
Case W.t. (kg)	0.25	0.29	0.21	0.46
PCS / CTN	12	12	12	12
XInclude "masu".				

*枡" (masu) is a traditional Japanese wooden measuring cup.





HOT COLD

WHOLE WASHABLE



Perfect capacity

SHOCHU TUMBLER

2 in 1 multifunctional tumbler.



Pour, heat and serve hot liquor for longer.





Double material: Inner ceramic cup and outer stainless steel cup.



*Do not put the stainless steel cup in the

ACF-38 0.3L / 10.1 oz ■ (XA) Stainless 4971860034701

Double-walled vacuum construction. Sake stays hot on the inside without heating up the exterior of the

bottle.

HOT COLD

SAKE BOTTLE SET

Keep the desired temperature and enjoy

the visual of your hot or cold Japanese sake.

*Sake bottle is vacuum insulated. Cup is

MINI ICE PAIL

for a relaxing drinking time at home.

■ ⟨B⟩ Black 4971860034688

Stylish insulated ice pail

IBC-55 0.55L / 18.6 oz



COLD WHOLE WASHABLE

Unique wooden

like nuts or

cheese.

lid can be used as a tray for nibbles

WINE COOLER

Chills your wine within minutes







ACD-18 1.75L / 59.2 oz

■ ⟨B⟩ Black 4971860034732

*This is not designed to accommodate all sizes of alcohol.

Product	BEER TUMBLER	SHOCHU TUMBLER	SAKE BOTTLE SET	Product
Model No.	ATD-42	ATE-30	ACF-38	Model No.
Capacity (L)	0.42	0.27	Bottle/0.3 Cup/0.08	Capacity (L)
Hot Retention (1 hr)	48°C/118°F	_	Bottle/63°C/145°F	Mouth Diameter (cm)
Cold Retention (1 hr)	8°C/47°F	_	Bottle/7°C/45°F	Product Size/ W × D × H (cm)
Mouth Diameter (cm)	7.5	8.0	Bottle/3.4 Cup/5.5	Product W.t. (kg)
Product Size/ W × D × H (cm)	7.7×7.7×16.1	8.8×8.8×9.9	Bottle/6.8×6.8×16.1	Case Size/ W x D x H (cm)
Froduct Size/ W x D x 11 (citi)	1.7.7.7.7.10.1	0.0×0.0×9.9	Cup/5.9×5.9×5.3	Case W.t. (kg)
Product W.t. (kg)	0.23	0.32	Bottle/0.19 Cup/0.04	PCS / CTN
Case Size/ W × D × H (cm)	8.2×8.2×17.0	9.2×9.2×10.6	7.3×7.3×22.4	*Without ice tongs.
Case W.t. (kg)	0.28	0.36	0.33	

Product	MINI ICE PAIL	WINE COOLER
Model No.	IBC-55	ACD-18
Capacity (L)	0.55	1.75
Mouth Diameter (cm)	9.7	10.5
Product Size/ W × D × H (cm)	10.8×10.8×10.5	11.1×11.1×21.8
Product W.t. (kg)	0.3 ※	0.5
Case Size/ W x D x H (cm)	11.3×11.3×13.6	11.9×11.9×22.8
Case W.t. (kg)	0.39	0.6
PCS / CTN	12	12

It is often square-shaped with no handles and is commonly used for serving sake or other beverages in Japanese culture.



SCREW MUG TYPE

Mini insulated water bottle. Easy to carry in your backpacks or handbag.



AKB-20 0.2L / 6.8oz

■ (RS) Rose 4971860032455



Enhanced drinking experience with the round sip area.



Compact bottle. Easy to carry in your handbag.

HOT WHOLE WASHABLE



COLI

Cute mini insulated bottle that lets you take a sip of fresh coffee anytime & anywhere.



AKB-21 0.2L / 6.8oz

□ ⟨W⟩ Milky White 4971860035470
■ ⟨T⟩ Moach Brown 4971860035487



Smooth opening and closing with specially designed stopper.



Compact size. Slips perfectly into small handbags.

Product	SCREW MUG TYPE		
Model No.	AKB-20	AKB-21	
Capacity (L)	0.2	0.2	
Hot Retention (6 hrs)	61°C/141°F	61°C/141°F	
Hot Retention (1 hr)	85°C/185°F	85°C/185°F	
Cold Retention (6 hrs)	11°C/52°F	11°C/52°F	
Mouth Diameter (cm)	3.5	3.5	
Product Size/ W × D × H (cm)	5.7×5.7×13.6	5.7×5.7×13.6	
Product W.t. (kg)	0.115	0.115	
Case Size/ W × D × H (cm)	6.4×6.4×14.7	6.4×6.4×14.7	
Case W.t. (kg)	0.16	0.16	
PCS / CTN	12	12	

SCREW MUG TYPE



Simplify your local adventures with the stylish, light-weighted bottle.





AKP-140.14L / 4.7 oz

⟨Y⟩ Lemon 4971860036514⟨P⟩ Raspberry 4971860036507



With a handle, it's convenient for carrying around.



AKP-28 0.28L / 9.5 oz

■ ⟨G⟩ Lime 4971860036538 ■ ⟨A⟩ Blueberry 4971860036521



Comes with a carabiner for attaching to bags or backpacks.



SCREW MUG TYPE

A lightweight water bottle convenient to carry with you for any occasions.





⟨R⟩ Red
 ⟨ADS⟩ Dusty Blue
 ⟨BD⟩ Matte Black
 4971860035500
 4971860035517
 √BD⟩ Matte Black
 4971860035494



AKY-60 [0.6L / 20.3 oz]

■ ⟨R⟩ Red 4971860035746 ■ ⟨ADS⟩ Dusty Blue 4971860035753



AKY-80 0.8L / 27.1 oz

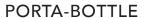
■ (MC) Matte Clear 4971860035524
■ (BD) Matte Black 4971860035760

Product	SCREW MUG TYPE		SCREW MUG TYPE		
Model No.Hot	AKP-14	AKP-28	AKY-40	AKY-60	AKY-80
Capacity (L)	0.14	0.28	0.4	0.6	0.8
Hot Retention (6 hrs)	47°C/116°F	60°C/140°F	69°C/156°F	74°C/165°F	76°C/168°F
Hot Retention (1 hr)	80°C/176°F	84°C/183°F	87°C/188°F	88°C/190°F	89°C/192°F
Cold Retention (6 hrs)	14°C/58°F	11°C/52°F	11°C/52°F	10°C/50°F	8°C/47°F
Mouth Diameter (cm)	2.6	2.6	3.4	3.4	3.4
Product Size/ W × D × H (cm)	5.4×5.4×15.4 ※1	6.6×6.6×18.7 %1	6.7×6.7×18.2	7.2×7.2×22.1	7.5×7.5×26.0
Product W.t. (kg)	0.125 ※2	0.17 ※2	0.21	0.25	0.3
Case Size/ W × D × H (cm)	7.5×7.5×15.5 ¾3	7.5×8.5×18.8 ※ 3	7.2×7.2×19.0	7.7×7.7×22.8	8.0×8.0×26.9
Case W.t. (kg)	0.13 %3	0.18 **3	0.26	0.31	0.36
PCS / CTN	12	12	12	12	12

ICE PAIL ·







A balance between sustainability and fashion. Your chic and eco-friendly portable bottle.

NEW







for the pouch sand beige, deep black, Fuchsia Pink and





The rope belt is adjustable in length.

AKY-F40 0.4L / 13.5 oz

Color variations



■Matte Black × ■Blue Green ⟨BDA⟩ 4971860035937



■Matte Black × ■Gray ⟨BDB⟩4971860035913



■Matte Black × ■Sand Beige ⟨BDC⟩ 4971860035920



■Matte Black × ■Fuchsia Pink



■Stainless × ■Blue Green ⟨XAA⟩ 4971860035975



■Stainless × ■Gray ⟨XAB⟩ 4971860035951



■Stainless ■Sand Beige (XAC) 4971860035968



■Stainless × ■Fuchsia Pink (XAP) 4971860035982



■Matte Beige × ■Blue Green ⟨CAA⟩ 4971860036019



■Matte Beige × ■Gray ⟨CAB⟩ 4971860035999



■Matte Beige × ■Sand Beige ⟨CAC⟩ 4971860036002



■Matte Beige × ■Fuchsia Pink ⟨CAP⟩ 4971860036026

Product	PORTA-BOTTLE		
Model No.	AKY-F40		
Capacity (L)	0.4		
Hot Retention (6 hrs)	69°C/156°F		
Hot Retention (1 hrs)	87°C/188°F		
Cold Retention (6 hrs)	11°C/52°F		
Mouth Diameter (cm)	3.4		
Product Size/ W × D × H (cm)	6.7×6.7×18.2 ※1		
Product W.t. (kg)	0.29 ※2		
Case Size/ W × D × H (cm)	9.2×7.8×19.4		
Case W.t. (kg)	0.34		
PCS / CTN	12		

