



TAIJI products are serving customers with "Hospitality" throughout the world.

TAIJI

www.taiji.co.jp/e

TOWEL WARMER/COOLER

Refreshing hot and cool towels provide a welcome service and a truly unique yet gracious expression of hospitality. TAIJI **HOTCABI®** and **COOLCABI** are here to provide happiness and comfort.



HC-6

Stylish and Compact!



● HC-6 (W) White



● HC-6 (K) Black



● HC-6 (SUS)
Stainless Silver



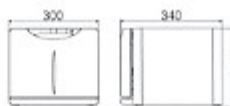
Specifications	HC-6
Supply voltage	AC 110-120 V(W) AC 220-240 V(W)(K)(SUS)
Power consumption	120 W
Temp. control	Bimetal thermostat
Cabinet inside temp.	158° - 176°F (70° - 80°C)
Safety device	Thermal fuse
Outer dimensions	W300 x D307 x H230mm
Inner dimensions	W220 x D220 x H135mm
Capacity	6 liters (25-30 hand towels)
Weight	4 kgs
Sterilizing lamp	—
Safety standard	UL / C-UL / CE / Nemko approved

HC-8

High / low temperature setting
Great in combination with the CC-8!



HOT



Durability improved
by ASA resin adoption

Specifications	HC-8
Supply voltage	AC 110-120 V / 220-240 V
Power consumption	140 W
Temp. control	Bimetal thermostat
Cabinet inside temp.	Low 140° - 158°F (60° - 70°C) High 158° - 176°F (70° - 80°C)
Safety device	Thermal fuse
Outer dimensions	W300 x D340 x H261mm
Inner dimensions	W227 x D237 x H152mm
Capacity	8 liters (35-45 hand towels)
Weight	4.5 kgs
Sterilizing lamp	—
Safety standard	CSA / CE / Nemko approved

CC-8

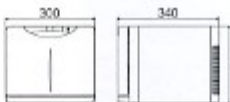
Combines with the HC-8 for both
warm and cool use!



COOL



Non-freon structure



Durability improved
by ASA resin adoption

Specifications	CC-8
Supply voltage	AC 110-120 V / 220-240 V
Power consumption	85 W
Temp. control	Peltier device
Cabinet inside temp.	44° - 50°F (7° - 10°C)
Safety device	—
Outer dimensions	W300 x D340 x H261mm
Inner dimensions	W227 x D182 x H152mm
Capacity	6 liters (25-35 hand towels)
Weight	5 kgs
Sterilizing lamp	—
Safety standard	ETL / CE / Semko approved

HOT & COOL

Stack the HC-8 and the CC-8 using the optional joint plate for both hot and cool use in stylish combination. They can be used side-by-side even without the joint plate. The joint plate is available as an option.



Joint Plate
(sold separately)



HOT

COOL



HC-18 F/S

Choice of "Front" or "Side" opening door



FRONT
OPEN



● HC-18F

SIDE
OPEN



● HC-18S



Specifications	HC-18F / 18S
Supply voltage	AC 220-240 V
Power consumption	180 W
Temp. control	Bimetal thermostat
Cabinet inside temp.	158° - 176°F (70° - 80°C)
Safety device	Thermal fuse
Outer dimensions	W450 x D275 x H355mm
Inner dimensions	W374 x D195 x H250mm
Capacity	18 liters (80-96 hand towels)
Weight	6.5 kgs
Sterilizing lamp	—
Safety standard	—

HC-38

High capacity towels storage



Specifications	HC-38
Supply voltage	AC 110-120 V / 220-240 V
Power consumption	400 W
Temp. control	Bimetal thermostat
Cabinet inside temp.	158° - 176°F (70° - 80°C)
Safety device	Thermal fuse
Outer dimensions	W450 x D410 x H450mm
Inner dimensions	W360 x D316.5 x H345mm
Capacity	38 liters (150-200 hand towels)
Weight	12 kgs
Sterilizing lamp	—
Safety standard	—

HC-12Uve

Large design for extra storage
A sterilizing UV lamp keeps interior hygienic



● HC-12Uve (W) White

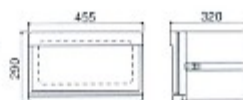


● HC-12Uve (K) Black



● HC-12Uve (SUS)
Stainless Silver

Sterilizing
UV lamp



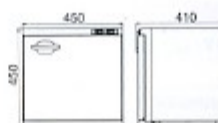
Specifications	HC-12Uve
Supply voltage	AC 110-120 V(W) AC 220-240 V(W)(K)(SUS)
Power consumption	200 W
Temp. control	Bimetal thermostat
Cabinet inside temp.	158° - 176°F (70° - 80°C)
Safety device	Thermal fuse
Outer dimensions	W455 x D320 x H290mm
Inner dimensions	W368 x D213 x H170mm
Capacity	13 liters (50-70 hand towels)
Weight	7.5 kgs
Sterilizing lamp	GTL-2 2W
Safety standard	UL / C-UL / CE / Nemko approved

HC-38UV

High capacity towels storage
with the sterilizing UV lamps



Sterilizing
UV lamp



Specifications	HC-38UV
Supply voltage	AC 110-120 V
Power consumption	400 W
Temp. control	Bimetal thermostat
Cabinet inside temp.	158° - 176°F (70° - 80°C)
Safety device	Thermal fuse
Outer dimensions	W450 x D410 x H450mm
Inner dimensions	W360 x D316.5 x H345mm
Capacity	38 liters (150-200 hand towels)
Weight	12 kgs
Sterilizing lamp	GTL-2 2W x3
Safety standard	—

A variety of fragrance is available. **aromachip**

Select your fragrance from "Humming", "Lemon" or "Jasmine". Create your own style of relaxation with aromachip. It's ideal to use with TAJI towel warmer.



Humming

Delight your mind with
sea breeze!



Lemon

Feel the refreshed with zesty
fresh lemon!



Jasmine

Jasmine brings a touch
of Asia!



Item: aromachip
Quantity: 30 chips / box
Box dimensions: W112 x D120 x H55mm
Chip package dimensions: W40 x D55mm

SAKE WARMER DISPENSER

TAIJI Sake warmer dispenser is capable of warming Japanese Sake to a desirable temperature by a finger-tip operation.

TSK-160

1.8 liters bottle ⇄ Cubic container, interchangeable usage



Specifications	TSK-160
Supply voltage	220-240 V
Power consumption	220V=>1.375KW, 240V=>1.5KW
Temp. control	Variable thermostat
Heating method	By indirect heater
Sake feeder	5-18 liters cubic container, 1.8 liters bottle
Sake outlet	For one Sake serving bottle
Safety device	Line fuse
Sake volume control	By level sensor
Dimensions	W250 x D375 x H598mm
Weight	10.4 kgs
Remarks	4 liters tank can be put as option
Safety standard	CE / Nemko approved

TSK-130A

Holds 5 - 18 liters cubic container, temperature controlled by micro computer



Specifications	TSK-130A
Supply voltage	AC 110-120 V
Power consumption	1 KW
Temp. control	Electronics control
Heating method	By indirect heater
Sake feeder	5-18 liters cubic container
Sake outlet	For one Sake serving bottle
Safety device	Line fuse
Sake volume control	By level sensor
Dimensions	W310 x D375 x H850mm incl. Sake level indicator
Weight	9.3 kgs
Remarks	4 liters tank can be put as option
Safety standard	—

Ti-1

Compact and easy operation



Specifications	Ti-1
Supply voltage	AC 110-120 V / 220-240 V
Power consumption	500 W
Temp. control	Variable thermostat
Heating method	By indirect heater
Sake feeder	1.8 liters bottle
Sake outlet	For one Sake serving bottle
Safety device	Line fuse
Sake volume control	By level sensor
Dimensions	W160 x D345 x H483.5mm
Weight	5.8 kgs
Remarks	—
Safety standard	—

Ti-2

3.6 liters tank for any kinds of Sake bottle / pack



Specifications	Ti-2
Supply voltage	AC 110-120 V / 220-240 V
Power consumption	500 W
Temp. control	Variable thermostat
Heating method	By indirect heater
Sake feeder	3.6 liters tank
Sake outlet	For one Sake serving bottle
Safety device	Line fuse
Sake volume control	By level sensor
Dimensions	W160 x D345 x H625mm
Weight	6.7 kgs
Remarks	—
Safety standard	—

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