

Coffee



V60 Coffee Dripper

Widely recognized around the world, the V60 pour over

Why the cone shape?

The cone shaped paper filter adds depth to the coffee layer, so that the water flows to the center, expanding the amount of time the water is in contact with the ground coffee.



VD-01W

C/T48 724204
W115 • D100 • H82
top opening diameter 95
1 - 2cups



VD-01R

724228



VD-02W

C/T48 724303
W137 • D116 • H102
top opening diameter 116
1 - 4cups



VD-02R

724327



VD-01T

C/T48 723016
W115 • D100 • H82
top opening diameter 95
1 - 2cups



VD-02T

C/T48 723023
W137 • D116 • H102
top opening diameter 116
1 - 4cups



VD-03T

C/T36 723030
W157 • D137 • H122
top opening diameter 137
1 - 6cups

V60 Glass Dripper & Pot / CLAIR



VDGN-01B
 C/T24 724747
 W129 • D110 • H78
 top opening diameter 97
 1 - 2cups



VDGN-02B
 C/T24 724778
 W132 • D115 • H96
 top opening diameter 115
 1 - 4cups

V60 Glass Dripper

V60 Glass Dripper and Pot / CLAIR

The V60 Glass Dripper and Pot / CLAIR can be used to casually enjoy pour over coffee. You have three colors to choose from including turquoise, coral and purple.



VGS-3512-TC
 C/T12 142534
 W133 • D101 • H145
 Dripper : 1 - 2cups
 Pot : practical capacity 360ml



VGS-3512-CO
 142527



VGS-3512-PU
 142541



VDC-01W

C/T40 723115
W119 · D100 · H82
top opening diameter 95
1 - 2cups



VDC-01R

724013



VDC-02W

C/T36 723122
W140 · D120 · H102
top opening diameter 116
1 - 4cups



VDC-02R

724037



For microwave



Do not expose to open flames



VDS-3012W

C/T12 142251
W130 · D107 · H174
Dripper : 1 - 2cups
Pot : practical capacity 360ml



VDS-3012R

142268

V60 Ceramic Dripper



For hot drink



VDG-01W

C/T24 724402
W124 · D110 · H78
top opening diameter 97
1 - 2cups



VDG-01R

724464



VDG-01B

724419



VDG-02W

C/T24 724426
W128 · D115 · H95
top opening diameter 115
1 - 4cups



VDG-02R

724471



VDG-02B

724433



VDG-03B

C/T24 724525
W165 · D138 · H115
top opening diameter 136
1 - 6cups

V60 Glass Dripper

**VDM-02HSV**

C/T12 724129
W145 • D120 • H90
top opening diameter 120
1 - 4cups

**VDM-02BC**

724136

**VDM-02CP**

724143

**VDP-02CP**

C/T12 724150
W135 • D120 • H92
top opening diameter 120
1 - 4cups

V60 Metal Dripper

Special metal design series for the V60 Coffee Dripper

This is the metal series of the V60 Dripper. This stainless steel dripper has 3 colors including silver, black and copper. We also have an authentic copper dripper as well. The light yet durable metal dripper has good thermal conductivity, which makes it quick to warm up during extraction, and helps to drip efficiently



40 sheets

VCF-01-40W

C/T10 × 30 723214
1 - 2cups



40 sheets

VCF-02-40W

C/T10 × 24 723221
1 - 4cups



40 sheets

VCF-03-40W

C/T10 × 18 723238
1 - 6cups



40 sheets

VCF-01-40M

C/T10 × 30 723245
1 - 2cups



40 sheets

VCF-02-40M

C/T10 × 24 723252
1 - 4cups



40 sheets

VCF-03-40M

C/T10 × 18 723269
1 - 6cups



100 sheets

VCF-01-100MK

C/T5 × 20 723801
1 - 2cups



100 sheets

VCF-02-100MK

C/T5 × 16 723818
1 - 4cups



100 sheets

VCF-01-100W

C/T150 723313
1 - 2 cups



100 sheets

VCF-02-100W

C/T120 723320
1 - 4 cups



100 sheets

VCF-03-100W

C/T100 723337
1 - 6 cups



100 sheets

VCF-01-100M

C/T150 723344
1 - 2 cups



100 sheets

VCF-02-100M

C/T120 723351
1 - 4 cups



100 sheets

VCF-03-100M

C/T100 723368
1 - 6 cups



Lovedori means to make a cup of coffee for someone from your heart

Pour over coffee takes some effort, but this is the reason it tastes so good. Enjoy this experience with somebody, and it will surely make everyone happy.



VCFL-02-20W

C/T300 (10 × 30) 726314
1 - 4cups (02size)

20 sheets



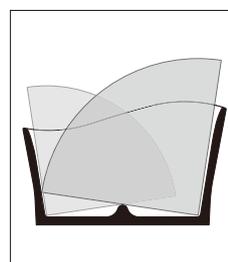
We aimed for an easy to use paper filter holder

The slope at the bottom makes it easy to take out the paper filter. Small contact surface between the paper filter and the stand keeps it sanitary. 100 sheets of paper filters can be stored in this holder.



VPS-100W

C/T24 723924
W165 · D68 · H100



Very little surface contact keeps it clean.



The body is sloped on the bottom, making it easy to take out individual filters.

Canister



For hot drink



MCN-200R

C/T24 413672
φ 99 · H 142
top opening diameter 96
coffee grounds 200 g
full capacity 800ml



MCN-200B

413627



MCN-300R

C/T24 413689
φ 99 · H 189
top opening diameter 96
coffee grounds 300 g
full capacity 1,000ml



MCN-300B

413634

V60 Coffee Server



For microwave



Do not expose to open flames



VCS-01B

C/T24 019119
W162 · D114 · H110
top opening diameter 92
practical capacity (below band) 450ml
microwave safe including lid



VCS-02B

C/T24 019126
W180 · D125 · H133
top opening diameter 92
practical capacity (below band) 700ml
microwave safe including lid



VCS-03B

C/T24 019133
W185 · D137 · H157
top opening diameter 92
practical capacity (below band) 1,000ml
microwave safe including lid



XVD-36B

C/T24 019805
W130 · D107 · H106
top opening diameter 85
practical capacity 360ml
1 - 3cups
microwave safe including lid



XVD-60B

C/T24 019812
W137 · D121 · H128
top opening diameter 85
practical capacity 600ml
2 - 5cups
microwave safe including lid



XVD-80B

C/T24 019829
W143 · D132 · H145
top opening diameter 85
practical capacity 800ml
2 - 6cups
microwave safe including lid



XGS-36TB

C/T24 020108
W130 · D107 · H99
top opening diameter 77
practical capacity 360ml
1 - 3cups
microwave safe including lid



XGS-60TB

C/T24 020115
W145 · D121 · H120
top opening diameter 77
practical capacity 600ml
2 - 5cups
microwave safe including lid



XGS-80TB

C/T24 020122
W150 · D129 · H138
top opening diameter 77
practical capacity 800ml
2 - 6cups
microwave safe including lid

A Coffee pot designed with safety in mind, and compatible with commercial machines

A spout made of resin which is easy to pour and has good water flow. The lid is a single-push type that enables easy opening and closing. The handle is a safe two-banded design. Made with heatproof glass, this coffee pot is dishwasher safe.



Includes dettachable cap.



Large opening that is easy to wash.



For hot drink



CDH-18CBR

C/T12 171527
W210 · D165 · H173
top opening diameter 90
practical capacity (below band) 1,800ml

Easy to pour, coffee drip kettle with a slim spout

This drip kettle with a slim spout makes it easier to control the amount and speed of hot water being poured, making it useful when brewing a V60.

Compatible with IH Cooking Heaters.

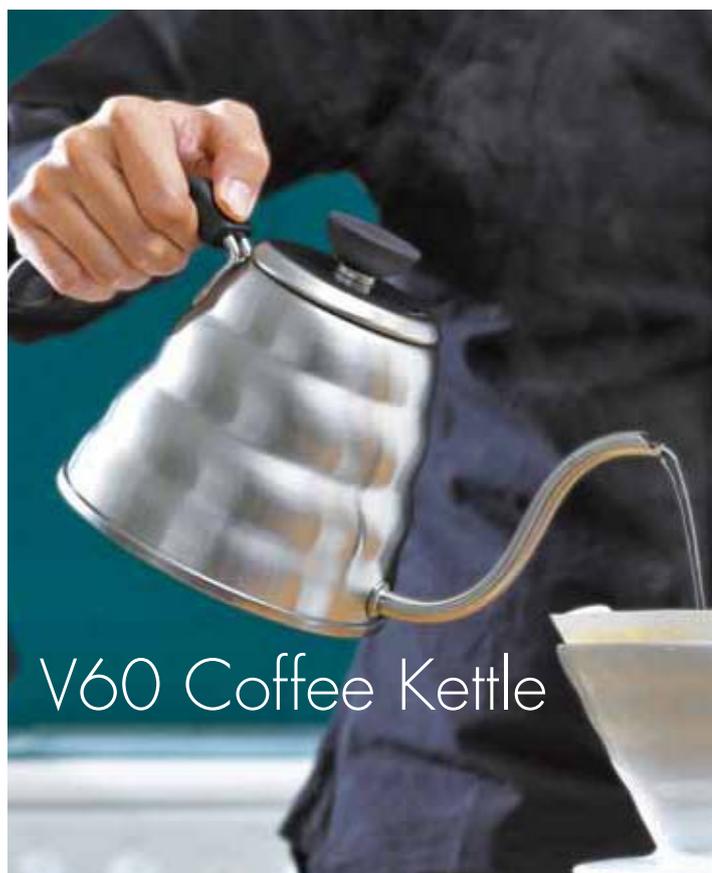


VKB-100HSV

C/T12 021136
W295 · D144 · H130
top opening diameter 77
practical capacity 600ml

VKB-120HSV

C/T12 021006
W274 · D144 · H147
top opening diameter 77
practical capacity 800ml



new

VKBN-90CP

C/T6 021099
W290 · D126 · H145
top opening diameter 71
practical capacity 700ml



V60 Drip Thermometer

Know accurate temperature while pouring with a V60 Drip Kettle

The key to brewing tasty hand dripped coffee is managing the weight, time and temperature. The V60 Drip Thermometer allows for thermometry even while dripping. Measure the temperature at the root of the nozzle.

Compatible with the VKB-100HSV, VKB-120HSV, and EVKB-80HSV



new

VTM-1B (Display in Celsius)
VTM-1B-U (Display in Fahrenheit)

C/T24 021181 (1B) / 021198 (1B-U)

[Thermometer]

W 45 • D 107 • H 140

[Thermometer+ Lid]

W 83 • D 107 • H 140



The thermometer and lid are detachable.



Real time digital display



Measure the temperature at the root of the nozzle.



EVKB-80U-HSV (For the United States)
EVKB-80E-HSV (For Europe)

C/T6 021143 (80U) / 021150 (80E)

W 295 • D 156 • H 175

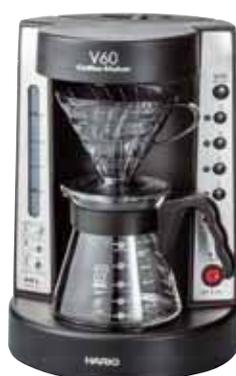
top opening diameter : 77

capacity : minimum 150ml maximum 800ml

V60 Coffee Maker

Pursuing the great taste of pour over coffee

We pursued the delicious flavors of pour over coffee as much as possible in our V60 Coffee King Coffee Maker. With the stable brewing of the V60 drip coffee, you can easily enjoy pour over coffee in your own home.



21 drip points that enables hot water can be poured onto the entire surface of the coffee grounds.



High temperature extraction system.

Water in the tank is circulated and heated to 65°C then passes through the heater to the drip holes. Hot water from the drip holes rises to about 95°C and then reaches the optimum temperature of about 93°C inside the dripper. Using this hot water, the procedure includes 30 seconds of moistening, followed by roughly 3 minutes of dripping. A dual layered tank is employed for high thermal insulation.

new

EVCM-5TB

C/T2 403147

W 230 • D 240 • H 327

the most small capacity 300ml

the maximum capacity 750ml

2 - 5cups

Coffee Mill

Important preparations before brewing coffee

All manual coffee grinders use mills made of ceramic. Ceramic mills keep the temperature down when grinding and can be easily rinsed with no potential rusting. Coffee mill size, material and variations are all important items for deliciously brewed coffee.



MSS-1B

C/T24 707405
W150 • D72 • H220
top opening diameter 70
coffee grounds 24g 2cups
A washable grinder



MCD-2

C/T12 707337
W143 • D88 • H208
coffee grounds 35g



CM-502C

C/T12 707467
W152 • D104 • H231
coffee grounds 40g



MSCS-2TB

C/T12 707108
W172 • D93 • H231
top opening diameter 90
coffee grounds 100g
A washable grinder



MCS-1

C/T12 707344
W148 • D98 • H210
top opening diameter 81
coffee grounds 10g



MM-2

C/T24 707504
W160 • D100 • H185
top opening diameter 79
coffee grounds 24g



CMHN-4

C/T20 707320
W208 • D105 • H215
top opening diameter 79
coffee grounds 120g

The glass is not heatproof glass.



MXR-2TB

C/T12 707627
W183 • D75 • H175
coffee grounds 40g

A washable grinder

Coffee Mill

Ceramic and olive wood coffee mill

This coffee mill features a combination ceramic hopper and olive wood container, highlighting a balance between nature and design.



Choose the fineness of coffee grounds you like by turning the control knobs.

new
MCW-2-0V

C/T12 707375
W 167 • D 85 • H 215
coffee grounds 30g

A washable grinder



The slim middle makes it easy to grip while grinding the coffee.



Electric blade coffee grinder

Its safe design does not allow it to start moving unless the lid is firmly closed. The electric cord can be stored at its bottom, making the product compact. This mill enables you to easily enjoy fresh-brewed coffee at home.



new
EMC-3HSV

C/T12 401891
W 102 • D 112 • H 184
coffee grounds 30g



Just push the switch once, and the coffee grounds are ready.



The cord can be stored at the bottom.





new
VSA-1SV

C/T12 021372
W 120 • D 136 • H 168



new
VSA-1B

021396



new
VSA-1GD

021389



new
VSA-1006-SV

C/T6 021402
W 120 • D 150 • H 220

Coffee Stand

A coffee drip stand for pour over



VAS-1

C/T12 021235
W 195 • D 140 • H 215



VAS-8006-G

C/T6 021327
W 190 • D 155 • H 250



VAS-8006-HSV

C/T6 021242
W 190 • D 155 • H 250



VSS-1T

C/T12 021228
W 132 • D 140 • H 180

The V60 drip scale can be set together and used.



Olive Wood Series



VSS-1-OV

C/T6 021204
W 145 • D 160 • H 230



VSS-1206-OV

C/T6 021259
W 156 • D 160 • H 248



Coffee accessory V60 UCHI Mug



Stainless steel mug with dual layer thermal vacuum insulation

Adopting a lid with a drink spout, you can enjoy your freshly dripped coffee without losing its heat.



VUW-35HSV

C/T24 222212
φ 74 · H 156
top opening diameter 70
practical capacity 350ml

VUW-35B

222229



Sectional view: dual layer vacuum thermal insulating structure.



By taking off the lid, you can directly hand drip coffee into it.



Lid with a drink spout

Heatproof shot glasses for professional use

This is a simple heatproof shot glass designed for use with commercial espresso machines.



For hot drink



SGS-80

C/T6 × 8 240834
φ 60 · H 70
top opening diameter 60
full capacity 80ml



SGS-140

C/T6 × 8 240841
φ 69 · H 90
top opening diameter 69
full capacity 140ml





Drip Scale

Requirements for brewing delicious coffee

In order to brew delicious coffee, quantity and extraction time are essential.

The V60 drip scale is used to simultaneously measure both of these factors.

*The V60 metal drip scale is equipped with a rechargeable battery and has a backlight design.



Timer Scale

Both extraction quantity and extraction time can be measured simultaneously.



Due to its thinness, compact storage is possible.



VST-2000B

C/T20 021211
W 120 • D 190 • H 29
unit of display : 2 - 2000 g
maximum count up time :
99 minutes 59 seconds



The stainless weighing platform can be removed by turning.



Dirt is easily wiped off, and care for the device is simple.



VSTM-2000HSV

C/T20 021310
W 120 • D 175 • H 31
unit of display : 2 - 2000 g
maximum count up time :
99 minutes 59 seconds



M-12SV

C/T48 716223
W 96 • D 53 • H 35
full capacity 12g



M-12CP

C/T48 716230



Cloth Drip

Due to the slow extraction of coffee through the fine and delicate cotton flannel, it never compromises on the acidity, bitterness, and flavor from the bean's original characteristics. Furthermore, you will be able to feel the coffee's rich taste from the coffee oils, which is an advantage to this method.



Medium grind coffee grounds

Let the coffee grounds expand.

Cloth filter : Cotton flannel

● After using the filter cloth, please rinse thoroughly. Place the filter in a container with clean water and store it inside the refrigerator.

※ This is to prevent oxidation of the oil of the remaining coffee grounds on the cloth filter.
 ※ The cloth filter can be replaced.



For hot drink



DPW-1

C/T12 331723
 φ 95 · H 168
 top opening diameter 93
 practical capacity 240ml
 1 - 2cups



DPW-3

C/T12 331730
 φ 110 · H 195
 top opening diameter 101
 practical capacity 480ml
 3 - 4cups

Cloth Drip Olive wood series



For hot drink



DPW-1-OV

C/T12 131811
 φ 95 · H 168
 top opening diameter 93
 practical capacity 240ml
 1 - 2cups



DPW-3-OV

C/T12 131828
 φ 110 · H 195
 top opening diameter 101
 practical capacity 480ml
 3 - 4cups



Olive wood series



For hot drink



new

VDG-01-OV

C/T24 724532
 φ 120 · H 77
 top opening diameter 97
 1 - 2 cups



new

VDG-02-OV

C/T24 724549
 φ 120 · H 95
 top opening diameter 115
 1 - 4 cups



For hot drink



VCWN-40-OV

C/T24 019324
 W 177 · D 118 · H 104
 top opening diameter 88
 practical capacity 400ml



VCWN-60-OV

C/T24 019331
 W 182 · D 128 · H 121
 top opening diameter 88
 practical capacity 600ml

Press Coffee

Because coffee presses extract coffee oils, a main flavor ingredient in coffee, you can enjoy the individuality of the coffee beans. The olive wood design creates an atmosphere of luxury and relaxation.



For hot drink



CPSW-2-OV

C/T12 153714
 W 114 · D 80 · H 170
 top opening diameter 73
 practical capacity 300ml
 2 cups



CPSW-4-OV

C/T12 153721
 W133 · D95 · H186
 top opening diameter 90
 practical capacity 600ml
 4 cups



DGC-40-OV

C/T12 221901
 φ 128 · H 224
 top opening diameter 99
 practical capacity 400ml
 3 cups



Authentic coffee made with style

The dripper is based on the V60 cone shape. You can enjoy the ease of the paper filter pour over, brewing directly into a carafe. The silicone band can be removed and washed. The dripper is designed to stand by itself.



For hot drink



VDD-02B

C/T12 142558
 W 135 • D 125 • H 198
 top opening diameter 115
 practical capacity (below band) 700ml
 1 ~ 4cups



Extract the coffee with a simple press The coffee press

Place course ground coffee, and moisten with boiling water for approximately one minute. The longer the moistening time, the richer the taste will be.

※ Pour the boiling water gently along the wall of the glass. Press the knob down slowly after approximately two minutes.



For hot drink



CPSS-2-TB

C/T24 153608
 W113 • D78 • H172
 top opening diameter 74
 practical capacity 240ml
 1 ~ 2cups



CPSS-2-R

153615

Authentic aroma without paper filters

Introducing a specialized stainless mesh that can extract coffee oil which is one of the components of coffee's great flavor. This enables you to enjoy the true aroma unique to coffee.



Dripper structure



Compact storage



Graduated measuring scale inside.



For hot drink



CFOD-1B

C/T24 171404
W 115 • D 110 • H 82 (includes the attachment)
1 cup



CFO-1B

C/T24 171077
W118 • D96 • H148
top opening diameter 82
practical capacity 200ml
1 cup



CFOD-02-B

C/T24 171473
W121 • D135 • H105
1 - 4 cups



CFOD-02-R

171626



For hot drink



CFO-2B

C/T24 171008
W150 • D105 • H171
top opening diameter 96
practical capacity 300ml
2 cups



put in the coffee grounds



Start pour over

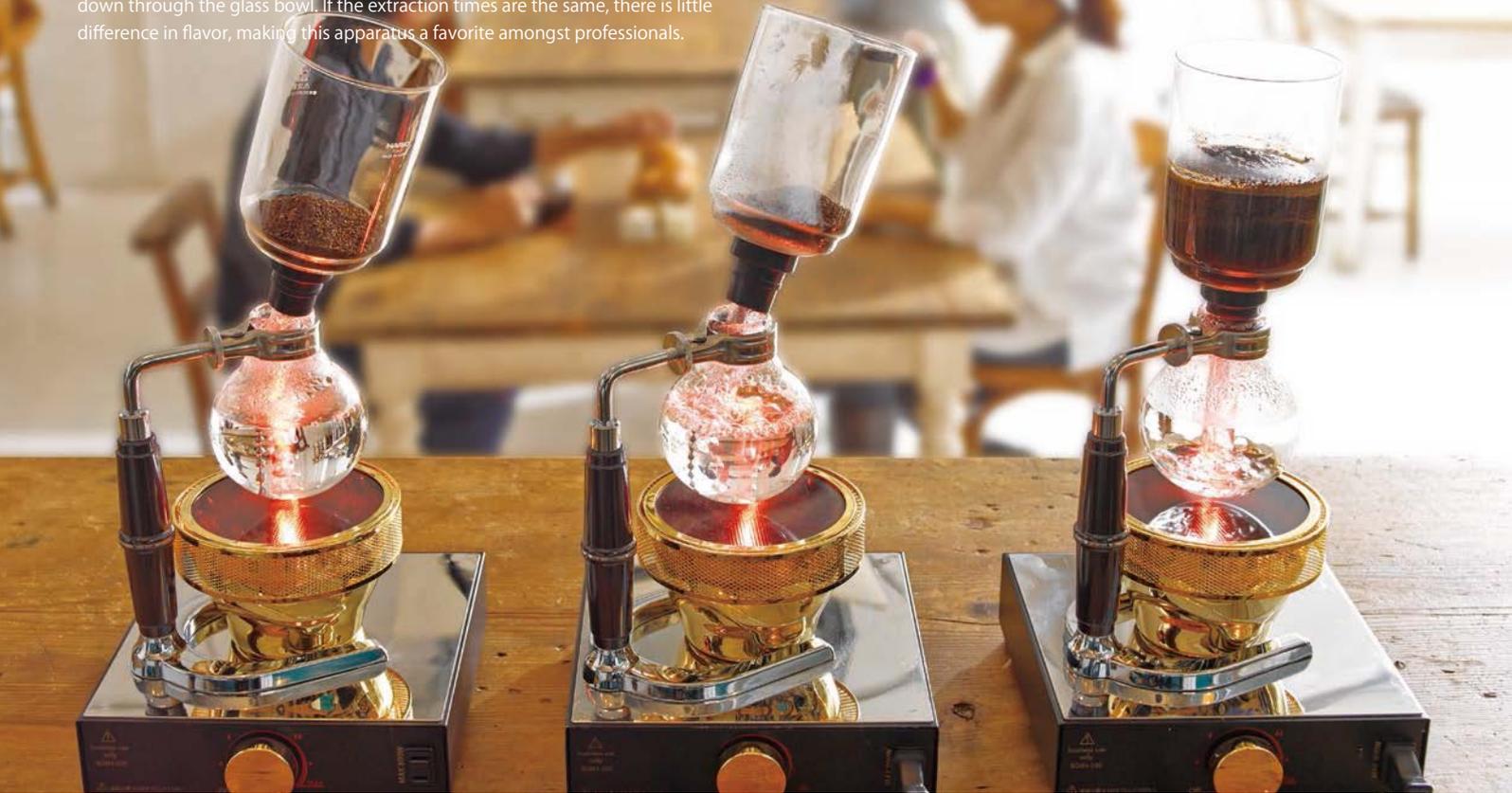


Close the lid and directly pour.



A coffee siphon with outstanding presentation

While enjoying a rich aroma, you can also visually enjoy the coffee moving up and down through the glass bowl. If the extraction times are the same, there is little difference in flavor, making this apparatus a favorite amongst professionals.



MCA-3
C/T10 525016
W165 • D115 • H290
top opening diameter 72 (upper)
practical capacity 360ml
3cups



TCA-2
C/T12 503014
W160 • D95 • H320
top opening diameter 87 (upper)
practical capacity 240ml
2cups



TCA-3
C/T12 503113
W160 • D95 • H333
top opening diameter 87 (upper)
practical capacity 360ml
3cups



TCA-5
C/T12 503212
W160 • D110 • H360
top opening diameter 101 (upper)
practical capacity 600ml
5cups



DA-1SV
C/T12 511002
W138 • D88 • H188
top opening diameter 67 (upper)
practical capacity 120ml
1cup



New Style Coffee Syphon

The Coffee Syphon Next and the Coffee Syphon Hario Sommelier both come with the stainless metal and cloth filter assemblies. The Coffee Syphon Hario Sommelier is different from past syphons, as it is designed in the image of a wine decanter, so that you can enjoy the aroma of the coffee.



※The handle is made of rubber and gives you a firm grip.

NXA-5

C/T12 502918
W115 · D180 · H390
top opening diameter 109 (upper)
practical capacity 600ml
5cups

* Comes with a metal filter and a cloth filter.



SCA-5

C/T4 502901
W150 · D186 · H355
top opening diameter 130 (upper)
practical capacity 600ml
5cups

* Comes with a metal filter and a cloth filter.



RCR-50

C/T6 536302
W264 · D139 · H190
top opening diameter 100
raw beans 50 g



Every drop creates the finest coffee

The slow dripping thoroughly extracts the flavor of the coffee, with a design that easily compliments a modern interior. The coffee's strength can be changed by adjusting the faucet.



Moisten the coffee grounds before extracting.



Use the faucet to adjust dripping rate.



For hot drink



WDC-6

C/T6 163201
W150 · D129 · H455
top opening diameter 77
finished capacity 780ml
2 - 6 cups



WDW-6

C/T6 163225
W205 · D135 · H475
top opening diameter 77
finished capacity 780ml
2 - 6 cups



For hot drink



PTN-5BZ

C/T6 163379
W190 · D170 · H290
top opening diameter 82
practical capacity 600ml
5 cups



Place coffee grounds.



The faucet makes it easy to use.



Special coffee starts with the first drip

The water drips for 5 hours, extracting 2000ml of coffee into two flasks.
The dripping rate during extraction can be adjusted using the faucet located on both sides.



For hot drink



WDW-20

C/T1 163232

W290 · D230 · H980

top opening diameter 105 (upper bowl)

finished capacity 2,000ml

20cups



Filter-in Coffee Bottle

Cold Brewed Coffee



Wine bottle shaped cold brew coffee bottle

Just by adding coffee grounds and water, you can make iced coffee. Put coffee grounds in the strainer, and place the lid. Set the spout and pour small amounts of water inside. Once the water is poured, put the stopper and gently shake the bottle to start the extraction. Refrigerate for approximately 8 hours for the cold-brew to complete.



The strainer can be removed. The upper parts are designed to put a lid on the bottom strainer.



Align the strainer with the spout.



Pour directly.



For hot drink



FIC-70-MC

C/T24 033436
W87 · D84 · H300
top opening diameter 71
finished capacity 650ml
5cups only



FIC-70-CBR

033443



Cold Brew Coffee

Cold brew coffee jug and pitcher

Just by adding coffee grounds and water, you can make iced coffee. Place coffee grounds in the strainer, and set the lid and spout. Slowly pour water into the carafe until full and refrigerate for approximately 8 hours for the cold brew to complete.



Pour coffee while the strainer is attached.
(CBS-10)



Attach the strainer to the spout.
(CBC-10)



Pour the coffee after removing the strainer.
(CBC-10)



For hot drink



new

CBS-10HSV

C/T24 036871

W 100 • D 94 • H 290

top opening diameter 88

finished capacity 1,000ml

8 cups only



For hot drink



new

CBC-10SV

C/T12 165021

W 152 • D 103 • H 310

top opening diameter 88

finished capacity 1,000ml

8 cups only

V60 Glass Iced Coffee Maker



V60 Glass Iced Coffee Maker

Iced coffee maker, in which coffee is cooled with ice while it drips. The long strainer containing ice cools the dripping coffee. This coffee maker is made with transparent materials only. Enjoy iced coffee with a clear taste in a cool manner!

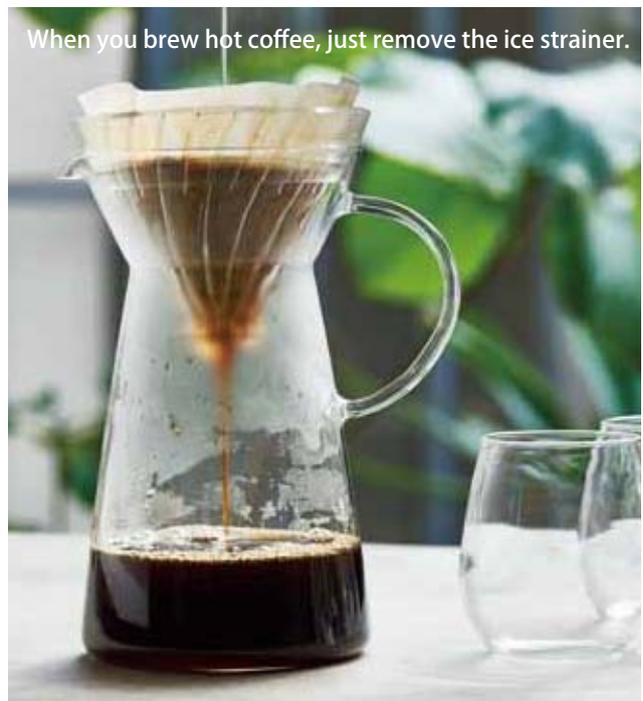


For hot drink



A ring holder made of transparent silicon rubber is attached to the upper section of the dripper.

When you brew hot coffee, just remove the ice strainer.



new

VIG-02T

C/T12 142671

W 165 · D 120 · H 235

top opening diameter 116

practical capacity 700ml

Just shake it, and make foamed milk

A manual shaker milk frother. Fill the cup to the measurement mark with cold milk. Set up the filter and the upper and lower cups and shake well for about 20-30 seconds. This will make smooth, foamed milk for cappuccinos and lattes. By transferring the foam milk inside a microwave safe container and heating it up, you can enjoy it with hot drinks as well.



LS-70-OW

C/T24 402768
 ϕ 72 • H 173
 top opening diameter 68
 practical capacity - milk 70ml

(This can make foamed milk for 2 cups of cappuccino.)



LS-70-PC

402799



Pour cold milk up to the measurement marking.



shake well for about 20-30 seconds.



Top off your favorite drink.

Fluffed up milk in a blink of an eye

Microwave milk until it is 40-60°C. Use the following guidelines-500W approximately 50-60 seconds, 600W approximately 40-50 seconds. Tilt slightly and press the button, foaming the milk for 30-40 seconds. This will make smooth foamed milk for cappuccinos and lattes.



CZ-1

C/T24 402737
 ϕ 75 • H 221



Milk measurement marking visible from the inside.



The lid can be used as an equipment holder.



Can be poured directly into a cup.



For microwave



QQT-45

C/T24 402751
 W 145 • D 105 • H 205
 top opening diameter 81
 practical capacity - milk 100ml

(This can make foamed milk for 3 cups of cappuccino.)

Tea



Filter-in Bottle



Wine bottle shaped cold brew tea bottle

Created from the idea to enjoy cold brewed tea like wine during meals, we designed the wine bottle shaped filter-in bottle. The filter is fixed onto the spout, so you can pour directly.

In addition to a 750ml bottle, a 300ml bottle is now available for individual use.



Just pour tea leaves and water together inside the bottle.

The filter mesh is fixed directly to the inside of the spout, so you can pour directly.



For hot drink



new

FIB-30-OG

C/T24 034334
W70 · D68 · H206
top opening diameter 57
practical capacity 300ml



For hot drink



new

FIB-30-R

034327



FIB-75-OG

C/T24 034426
W87 · D84 · H300
top opening diameter 71
practical capacity 750ml



FIB-75-R

034419



Pursuing how to serve flavorful “fukamushi” green tea

In order to serve truly flavorful tea, we made the tea strainer as large as possible. By using a finely meshed tea strainer, you can now also serve “fukamushi” green tea with flavor.

The structure’s design enables you to enjoy the very last drop.



For hot drink



CHN-30T

C/T24 093942
W157 · D110 · H90
top opening diameter 110
practical capacity 300ml



CHN-45T

C/T24 093959
W172 · D120 · H97
top opening diameter 120
practical capacity 450ml



CHN-70T

C/T24 093966
W183 · D136 · H107
top opening diameter 120
practical capacity 700ml



For hot drink



HU-1

C/T5 × 12 836440
φ 86 · H63
top opening diameter 86
full capacity 170ml



HU-0830

C/T30 836464
HU-1 × 2

Tea pitcher with a friendly feel

A tea pitcher made of heatproof glass, stainless steel and natural wood, that can be used with a casual and friendly feel.



Tea Pitcher



For hot drink



TPC-45HSV

C/T24 093928
W140 · D105 · H123
top opening diameter 67
practical capacity 450ml



TPC-70HSV

C/T24 093935
W 156 · D 120 · H 148
top opening diameter 82
practical capacity 700ml



The stainless steel strainer is built with a stopper that secures inside the glass. Due to the etched mesh design, the tea leaf is less likely to leak, while also allowing for easy cleaning.



For hot drink



QSM-1

C/T24 396920
W150 · D90 · H95
top opening diameter 60
practical capacity 180ml
Comes with a spiral shaped strainer.



QSA-1SV

C/T24 396913
W 120 · D 80 · H 155
top opening diameter 59
practical capacity 220ml
Comes with a spiral shaped strainer.



The tea strainer can be secured by running the hooked portion through the spout, pushing on the spring, and connecting the hook to the spout.



A tea dripper that gives you precise control over extraction time

The round form of the pot allows maximum jumping of tea leaves. After brewing the tea, you can pour directly into the pitcher by pushing the switch. By placing ice inside the pitcher, you can enjoy flavorful iced tea as well.



For hot drink



TDR-80B

C/T12 022300
φ 130 • H165

top opening diameter 100
Practical Capacity 800ml



TDR-8006T

C/T6 022317
W170 • D134 • H309

Practical Capacity of dripper 800ml
Practical Capacity of pitcher 800ml



Push the switch to extract.



The Tea Dripper Largo Stand Set includes an ice tea pitcher with a spout formed to prevent ice from falling out.



DSC-1T

C/T12 021297
W170 • D134 • H160

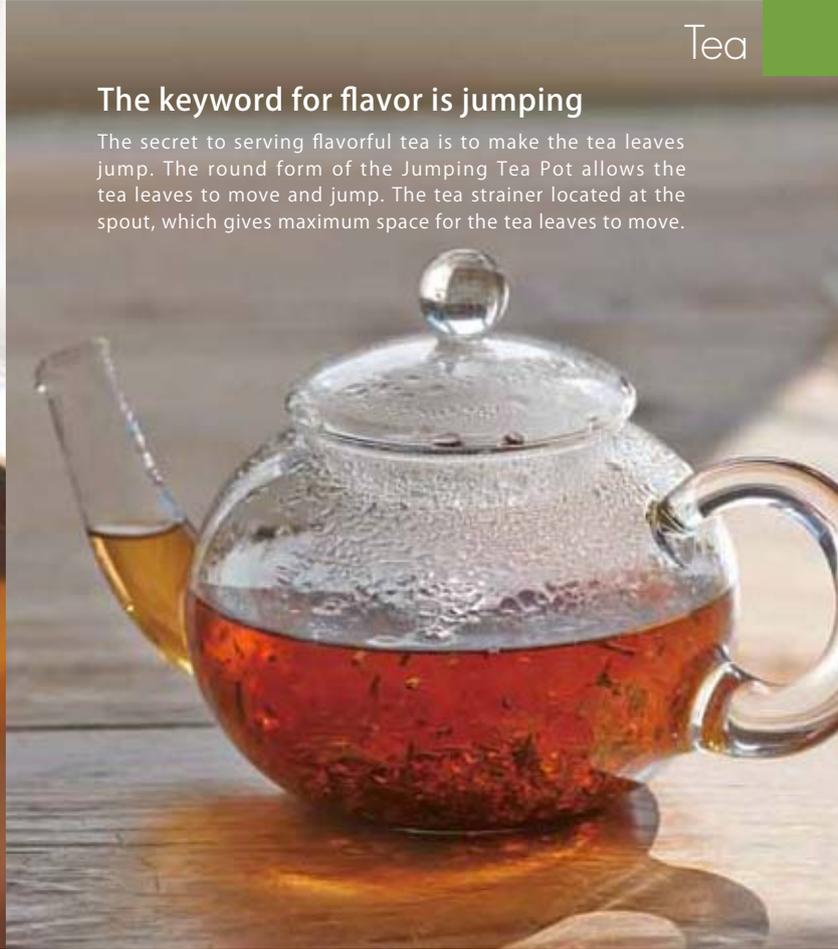


DSC-1TB

021303

The keyword for flavor is jumping

The secret to serving flavorful tea is to make the tea leaves jump. The round form of the Jumping Tea Pot allows the tea leaves to move and jump. The tea strainer located at the spout, which gives maximum space for the tea leaves to move.



For hot drink



TDG-2

C/T12 412163
W215 • D120 • H125
top opening diameter 68
Practical Capacity 500ml



TDG-4

C/T12 412170
W235 • D137 • H130
top opening diameter 79
Practical Capacity 800ml



Tea strainer made from glass.



Round form that allows tea leaves to jump.



For hot drink



JP-2

C/T12 710610
W195 • D120 • H125
top opening diameter 68
Practical Capacity 500ml
microwave safe when strainer is removed



JP-4

C/T12 710627
W225 • D137 • H130
top opening diameter 79
Practical Capacity 800ml



TWN-S

C/T24 412095
φ 125 • H80
top opening diameter 123
includes 1 candle



TW-M

C/T24 711655
φ 152 • H80
top opening diameter 152
includes 1 candle



As in the picture, set the tea strainer, then secure the hook to the spout.

* If the spout is damaged, repairs are possible.



For microwave



JTS-35-OG

C/T24 044623
 W124 · D98 · H120
 top opening diameter 70
 practical capacity 350ml
 1 ~ 2cups
 microwave safe including lid



JTS-35-R

044616



On the underside of the lid, a removable tea strainer is attached.



For hot drink



HDT-M-OG

C/T24 140752
 W120 · D103 · H105
 top opening diameter 83
 practical capacity 200ml



HDT-M-R

140745

You can make a single serving equally as delicious

You can make a single serving of tea easily. In addition to Japanese green tea, black tea and herbal tea can be brewed as well.



For hot drink



OTM-1NW

C/T24 340107
 W139 · D103 · H104
 top opening diameter 87
 practical capacity 200ml



OTM-1B

340114



By flipping the lid, it becomes a tray for the tea strainer after use.

Pull Up Tea Maker



Pull-up type tea maker

By rotating the inner lid of the tea maker, the strainer can be moved up or down. When the tea has been extracted to your favorite strength, pull up the inner lid and strainer like a teabag.



The strainer can be removed vertically.



By rotating the inner lid, the strainer can be moved up or down.



For hot drink



PTM-35-OW

C/T24 162525
W131 · D101 · H138
top opening diameter 95
vertical capacity
2 cups only



PTM-35-R

162532



Press Style

Olive Wood Series

Press type tea maker, Tea Press Wood

We gave it a natural look by making the wooden parts from olive wood. This is a press type tea maker where you pour tea leaves and hot water into the press and press down on the filter. In addition to black teas, herbal teas can be brewed with ease as this tea maker allows for all tea options.



For hot drink



THW-2-OV

C/T24 153974
W116 · D76 · H160
top opening diameter 73
practical capacity 300ml
2cups



THW-4-OV

C/T24 153981
W144 · D94 · H174
top opening diameter 90
practical capacity 600ml
4cups



Pull Up Style

Olive wood series

Pull-up strainer type Teor Wood

We gave it a natural look by making the wooden parts from olive wood. Pull the strainer up once tea has reached the desired strength like a tea bag. Therefore, you can get a second cup that is as good as the first.



Brew to your desired strength.

The strainer is removable.



For hot drink



TEO-45-OV

C/T24 154117
W150 · D116 · H138
top opening diameter 82
practical capacity 450ml



TEO-70-OV

C/T24 154124
W160 · D125 · H156
top opening diameter 82
practical capacity 700ml



For hot drink



THJ-2SV

C/T12 105430
 W110 · D87 · H166
 top opening diameter 73
 practical capacity 300ml
 2cups



THJ-4SV

C/T12 105447
 W139 · D113 · H183
 top opening diameter 90
 practical capacity 600ml
 4cups



THX-2SV

C/T12 104815
 W120 · D80 · H190
 top opening diameter 73
 practical capacity 300ml
 2cups



THX-4SV

C/T12 104860
 W140 · D95 · H210
 top opening diameter 90
 practical capacity 600ml
 4cups



THA-2SV

C/T12 102514
 W135 · D80 · H185
 top opening diameter 73
 practical capacity 300ml
 2cups



THA-4SV

C/T12 104518
 W155 · D 95 · H 205
 top opening diameter 90
 practical capacity 600ml
 4cups



THE-2SVG

C/T6 105096
 W120 · D78 · H192
 top opening diameter 73
 practical capacity 300ml
 2cups

A teapot that combines both function and design with an easy to use spout

After extracting the tea flavor to your liking, you can pull up the strainer like a tea bag, which enables you to enjoy a second cup as good as the first. By making the tea strainer and spout larger, we made it easier to use.



For hot drink



CHAN-2SV

C/T12 161207
W158 • D103 • H141
top opening diameter 104
practical capacity 300ml
2cups



CHAN-4SV

C/T12 161214
W168 • D117 • H160
top opening diameter 104
practical capacity 600ml
4cups



A tea strainer designed so that it is easy to put tea leaves in.



Brew to your likings.



Spout form that enables to pour until the last drop.

Safe and assuring electric-operated warmer. It can effortlessly boil tea such as black bean tea and infusion tea.

On the lid, there is a stainless steel mesh that prevents boil overs. HMJ3-1000W has a touch panel input. A maximum of 90 minutes of heating is possible.



HMJ3-1000W

C/T6 010406
W200 • D283 • H254
top opening diameter 124
practical capacity 1,000ml



A lid that prevents boiling over



⚠ Caution ● Safe to heat using dedicated appliances.

Drink



A cold sake decanter, glass wine ewer that keeps the drink cold without diluting

Because the sake cooler is made with a heatproof glass, the sake can be beautifully decorated on the table. With the ice holder separated, the sake will never get diluted.

※ If the spout is damaged, repairs are possible.



Setup the ice holder.



Push up on the knob.



For hot drink



IDX-2MSV

C/T12 928329
W162 · D130 · H147
top opening diameter 78
practical capacity 360ml



IDM-2ESV

C/T12 928206
W180 · D130 · H150
top opening diameter 78
practical capacity 360ml



IDS-2ESV

C/T12 928404
W180 · D130 · H165
top opening diameter 78
practical capacity 360ml



ID-4SV

C/T6 912359
W190 · D150 · H420
top opening diameter 85
practical capacity 720ml



For microwave



TI-300T

C/T36 836402
φ70 · H164
top opening diameter 60
practical capacity 300ml



For microwave



GT-2T

C/T30 915206
φ90 · H138
top opening diameter 72
practical capacity 400ml



HPDN-2T

C/T24 514171
W111 · D90 · H138
top opening diameter 72
practical capacity 400ml



A water pitcher with a new concept design and function

A water pitcher with a simple design using only silicone rubber and glass. The silicone rubber spout can be moved vertically to open and close. Made of heatproof glass, it is dishwasher safe.



For hot drink



WJ-7-OG

C/T24 036437
 φ92 · H235 (When opened)
 top opening diameter 81
 practical capacity 700ml

WJ-7-R

036420



WJ-10-OG

C/T24 036468
 φ92 · H320 (When opened)
 top opening diameter 81
 practical capacity 1,000ml

WJ-10-R

036451



A simple, easy to use, and handy pitcher

The handy pitcher that comes with a glass handle is useful for daily usage, and can be used in various scenarios. It can be used as a water pitcher, as well as a pitcher for juice and tea.



For hot drink



HDP-10PW

C/T24 034433
 W123 · D82 · H265
 top opening diameter 76
 practical capacity 1,000ml

HDP-10PGR

034440



For hot drink



new

SJ-10-OW

C/T24 036857
W 92 · D 84 · H 270
top opening diameter 81
practical capacity 1,000ml

new

SJ-10-R

036864



For hot drink



new

SGJ-10-T

C/T24 036833
W 92 · D 84 · H 270
top opening diameter 81
practical capacity 1,000ml

new

SGJ-10-TBU

036840



For hot drink



WPSN-1SV

C/T12 812420
W135 · D88 · H278
top opening diameter 75
practical capacity 1,000ml

WPLN-1SV

C/T12 812413
W118 · D93 · H290
top opening diameter 61
practical capacity 1,000ml





A hydrogen-rich water for daily drinking water

We jointly developed, alongside FDR. Friendear, Inc., developer of Dr. Hydrogen Water, a hydrogen-rich water pot from combining Dr. Hydrogen Water and our refrigerator pot. Through vertical movement, it will effectively increase the hydrogen concentration. The special cartridge does not need to be replaced for three months.



For hot drink



HWP-10

C/T12 031500
W127 · D86 · H301
top opening diameter81
practical capacity 1,000ml
Includes 1 cartridge.



HWP-10C

C/T48 716650
W73 · D67 · H28
● Usable for 3 months.



WP-11B

C/T12 225039
W150 · D120 · H310
top opening diameter44
practical capacity 1,100ml



WP-1HSV

C/T12 221017
W150 · D120 · H295
top opening diameter44
practical capacity 1,000ml

We pursued simplicity and ease of use

This simple shape will work and can be used in many settings. With a thin rim and as it comfortably fits around your mouth, sake can be savored as well. Made of heatproof glass, it is dishwasher safe, and perfect for daily use.



For hot drink



HPG-300

C/T6 × 8 429215
 φ65 • H128
 top opening diameter 65
 full capacity 300ml



HPG-420

C/T6 × 8 429222
 φ75 • H145
 top opening diameter 75
 full capacity 420ml



For hot drink



HAC-1

C/T6 × 6 440241
 φ60 • H60
 top opening diameter 60
 full capacity 100ml



For hot drink



HTR-330

C/T48 231542
 φ83 • H95
 top opening diameter 83
 full capacity 330ml



HTR-430

C/T48 231559
 φ83 • H125
 top opening diameter 83
 full capacity 430ml



For microwave



SG-120

C/T24 240810
 φ55 • H70
 top opening diameter 55
 full capacity 120ml



RG-300

C/T24 240803
 φ80 • H85
 top opening diameter 80
 full capacity 300ml





Shot Glass

Heatproof shot glasses for professional use

This is a simple heatproof shot glass designed for use with commercial espresso machines.



For hot drink



SGS-80

C/T6 × 8 240834
 φ60 · H70
 top opening diameter 60
 full capacity 80ml



SGS-140

C/T6 × 8 240841
 φ69 · H90
 top opening diameter 69
 full capacity 140ml

Yunomi



For hot drink



HU-1

C/T5 × 12 836440
 φ86 · H63
 top opening diameter 86
 full capacity 170ml



HU-0830

C/T30 836464
 HU-1 × 2



For hot drink



VCG-10

C/T24 222014
 φ92 · H103
 top opening diameter 92
 full capacity 300ml



VCG-15

C/T18 222021
 φ100 · H133
 top opening diameter 100
 full capacity 450ml



For hot drink



TRG-260

C/T24 220317
 φ82 · H97
 top opening diameter 82
 full capacity 260 ml



TBG-380

C/T24 220300
 φ74 · H167
 top opening diameter 71
 full capacity 380 ml



For microwave



HKM-1T

C/T48 229709
W114 • D82 • H93
top opening diameter 75
full capacity 330ml



HUT-8T

C/T48 429444
W111 • D87 • H95
top opening diameter 87
full capacity 300ml



HGT-1T

C/T48 429413
W97 • D76 • H107
top opening diameter 76
full capacity 240ml



HGT-2T

C/T48 429420
W102 • D77 • H117
top opening diameter 77
full capacity 280ml



HGT-3T

C/T48 429437
W88 • D55 • H130
top opening diameter 55
full capacity 260ml



For hot drink



new

HCGN-350SV

C/T24 221260
W118 • D88 • H95
top opening diameter 85
full capacity 365ml



HW-8SSV

C/T24 418332
W91 • D57 • H122
top opening diameter 55
full capacity 220 ml



HW-8CSV

C/T24 418011
W93 • D57 • H122
top opening diameter 55
full capacity 220 ml



For microwave



CSW-1T

C/T24 040601
Cup : W122 • D103 • H60
top opening diameter 103
Saucer : φ 140
full capacity 230ml



TCSN-1T

C/T24 040625
Cup : W115 • D93 • H55
top opening diameter 93
Saucer : φ 140
full capacity 230ml



Cook





A glass lid rice cooker in which you can see the flavor

By increasing the thickness of the glass lid rice cooker, we made fire adjustment unnecessary, which was said to be the difficult part of cooking rice over a direct flame. The whistle on the top of the lid will let you know when to stop the flame. Once it whistles, stop the heat and let it steam for 15 minutes. Using the steam heat stored in the glass lid rice cooker will draw out flavors from the rice. The lid is a heatproof glass. Being able to see the rice cook is exciting and also worry free. All parts are made in Japan. Use this glass lid rice cooker with a glass lid to enjoy the rice flavors from a direct flame, inherited from ancient times.



For microwave

Medium flame + steam for 15 minutes



new

GNN-150B

C/T6 803848
W210 · D174 · H190
top opening diameter 150
for 2 servings

High flame+ steam for 15 minutes



new

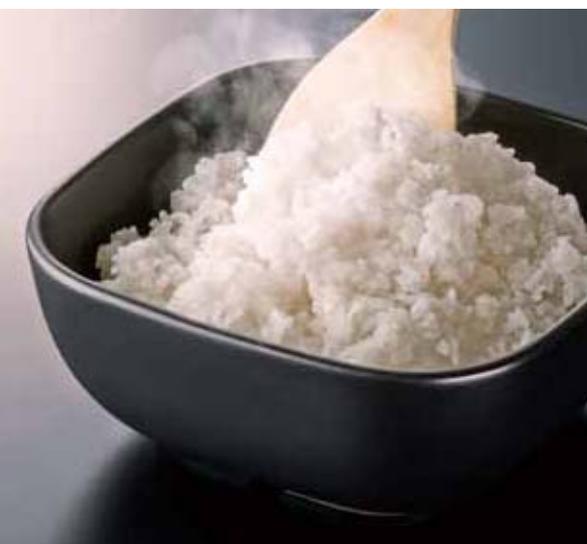
GNN-200B

C/T4 803831
W270 · D230 · H210
top opening diameter 200
for 6 servings

Cross-sectional view



The thick bottom of the rice cooker will adjust the heat that is transferred to the rice.



This rice kettle's rice bowl retains the flavor

Since the bowl has water-absorbing properties, it appropriately absorbs excess moisture from the rice, making a flavorful rice where you can see each separate grain. When reheating in the microwave, the water that was absorbed in the bowl gets released, forming a soft rice.



Microwave safe.



For microwave



Do not expose
to open flames



GO-2B

C/T12 803824
W190 · D190 · H87
for 4 servings



A pot surrounded by everyone

The pot with a glass lid is shallow and broadly shaped. To efficiently transfer the heat to the ingredients, the bottom of the pot is thin, while the side surfaces were increased in thickness to add extra insulation. Enjoy various dishes such as warming pot cuisines during the winter, and for the spring, summer and fall, enjoy stews and risottos. The simple design of the clay pot can be used to cook in the kitchen and can be brought out directly to the dining table, just like using a large plate. As the glass lid is heatproof, it is worry free as you are able to see the inside while it is cooking.



For open flames



For microwave



MN-165B

C/T12 803701
W210 · D190 · H120
top opening diameter 165
full capacity 750 ml



MN-225B

C/T6 803718
W275 · D255 · H145
top opening diameter 225
full capacity 1,600ml



MN-255B

C/T4 803725
W315 · D290 · H160
top opening diameter 255
full capacity 2,300ml



Enjoy a donabe, earthenware pots with an IH heater

A new donabe, earthenware pots series has arrived which has a glass lid and is compatible with IH heaters. The design is kept simple and can be also used as a large plate. This pot comes in either unbleached or black, which are colors suitable for interiors of homes.

※When using on a direct flame, please cook at or lower than a medium fire.



IH Compatible: Specially processed for IH



For IH



For open flames



MNI-225KW

C/T6 803732
 φ 270 · H170
 top opening diameter 225
 full capacity 2,000ml



MNI-225B

803749



HARIO Oven Range Ware

Easy to mix, a deep shaped mixing bowl

A deep design that makes the mixing process easier. The size capacity fits plenty, and with a smaller diameter, you can store compactly. Furthermore, the three sizes can be stored by fitting them inside each other.



The three sizes can be stored by fitting them inside each other.



A deep design that makes mixing process easier.



For microwave



For oven



MXP-900

C/T12 420335
 ϕ 156 · H102
 top opening diameter 156
 full capacity 900ml



MXP-1500

C/T12 420342
 ϕ 187 · H115
 top opening diameter 187
 full capacity 1,500ml



MXP-2200

C/T12 420359
 ϕ 210 · H120
 top opening diameter 210
 full capacity 2,200ml

The feature is the measurements that can be seen from inside

Considering the line of sight when using a measuring cup, we placed markings that are clearly legible when viewed from the top. This has measurement markings not just for fluids, but for sugar and flour as well. Being heat resistant glass, these are safe when preparing hot water in a microwave.



For microwave



CMJ-200

C/T24 530300
W86 · D81 · H87
top opening diameter 81
practical capacity 200ml



CMJ-500

C/T24 530317
W99 · D91 · H145
top opening diameter 91
practical capacity 500ml



CMJW-200

C/T24 530331
W118 · D81 · H87
top opening diameter 81
practical capacity 200ml



CMJW-500

C/T24 530324
W150 · D105 · H120
top opening diameter 105
practical capacity 500ml



Measurement markings that can be seen from the inside.



For microwave



For oven



MJP-250

C/T12 530379
W155 · D109 · E98
top opening diameter 109
practical capacity 250ml

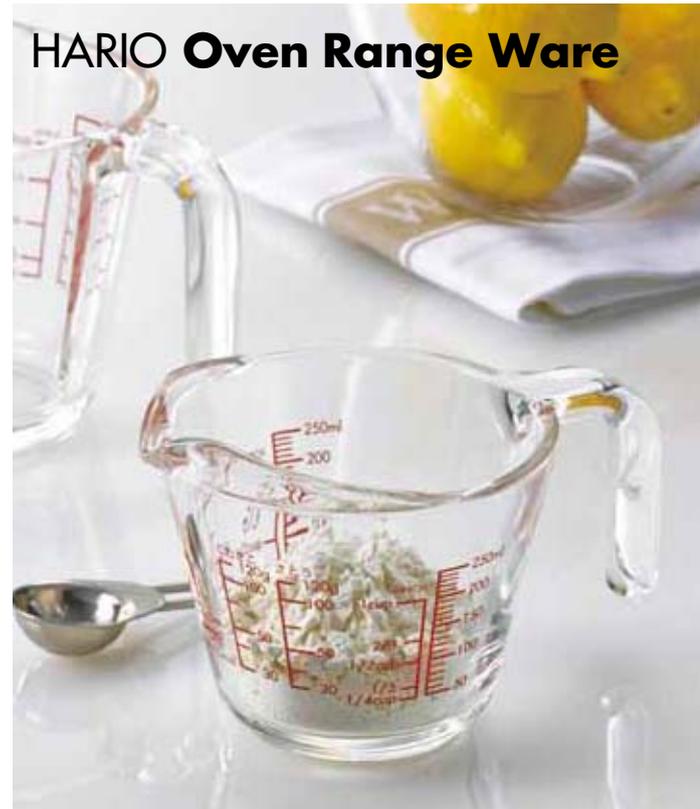


MJP-500

C/T12 530386
W173 · D128 · H123
top opening diameter 128
practical capacity 500ml



HARIO Oven Range Ware





For hot drink



NCD-120-OG

C/T36 811713
 φ 68 • H115
 top opening diameter 44
 practical capacity 120ml



NCD-120-R

811706



NCD-180-OG

C/T36 811744
 φ 74 • H135
 top opening diameter 44
 practical capacity 180ml



NCD-180-R

811737



Open by lifting up on the lid.



Close by pushing down on the lid.



Difficult to spill even when tipped over.



For hot drink



MPS-100-OG

C/T36 813618
 φ 63 • H97
 top opening diameter 37
 practical capacity 100ml



MPS-100-R

813601



MPS-150-OG

C/T36 813649
 φ 69 • H109
 top opening diameter 37
 practical capacity 150ml



MPS-150-R

813632

Push to pour, a sealed soy sauce cruet

A sealed soy sauce cruet that stores soy sauce safely while maintaining flavor. Soy sauce is poured by simply pressing down on the upper surface of the lid, with the amount being controlled by how hard you push.



Press the center of the lid to pour soy sauce.



For hot drink



OMPS-120-OG

C/T36 813670
φ 68 · H88
top opening diameter 44
practical capacity 120ml



OMPS-120-R

813663



OMPS-180-OG

C/T36 813694
φ 74 · H108
top opening diameter 44
practical capacity 180ml



OMPS-180-R

813687

One shake is 1/2 teaspoon A measuring spice jar

As one shake is equivalent to 1/2 teaspoon, it will prevent you from excess salt or sugar intake. The heatproof glass jar makes it easy to know what's inside, and can be useful for dry herbs, and for refills on granular seasonings, as well as salt and sugar. Colors and smells are difficult to transfer, and it is safe to wash using hot water, dishwasher, and dish dryer. You can always use it cleanly.



An opening that can pour directly.



A three-hole opening to pour salt.



A measured opening that pours 1/2 teaspoon.



The underside of the top cap can be used as well.

* In order to measure 1/2 teaspoon, close the lid opening, and flip upside down 180°. Return it back to its original state and turn the lid opening to the 1/2-teaspoon opening.



NSS-M-OG

C/T36 811775
φ 59 · H118
top opening diameter 55
practical capacity (salt) 100g



NSS-M-R

811768



Use the cooking bottle for authentic cuisines at your home

A cooking bottle which comes with original recipes of Chef Akiko Nakayama, which can cook authentic cuisines at your home. By adding taste and richness, it gives a depth in flavor. Enjoy flavorful oils, ponzu vinegars, and sauces which become basic stocks and accented flavors for Japanese, Western and Chinese cuisines. Let's start cooking!



Chef Akiko Nakayama
Menu recipe development and styling.
General food coordinator. Sponsored by Akiko Nakayama Cooking Classes.

Cooking Bottle



For hot drink



CKB-150-OG

C/T24 532014
φ 50 • H145
top opening diameter 31
practical capacity 150ml



CKB-150-R

532007



CKB-300-OG

C/T24 532045
W70 • D68 • H206
top opening diameter 57
practical capacity 300ml



CKB-300-R

532038



CKB-3012-R

C/T12 532069
practical capacity 150ml • 300ml

Shake it, make it, pour it, store it



Safe to shake and stir.



Safe to wash with hot water.



Store inside refrigerator racks.



For hot drink



DBS-120G

C/T24 531222
φ 55 · H135
top opening diameter 37
practical capacity 120ml



DBS-120B

531208



DBS-240G

C/T24 531239
φ 55 · H203 口径 37
practical capacity 240ml



DBS-240B

531215

Healthy cooking with oil spray

An oil spray that can be prepare meals without excess oil. It can spray small amounts of oil as a fine mist. It can create a healthy cooking oil with lower calories. Original recipe included.



For hot drink



OS-60-TOG

C/T24 419520
φ 56 · H150
top opening diameter 37
practical capacity 60ml



OS-60-TCGR

419537



Pump before using.



For hot drink



MCN-200R

C/T24 413672
 φ 99 • H142
 top opening diameter 96
 coffee powder 200 g
 full capacity 800 ml



MCN-200B

413627



MCN-300R

C/T24 413689
 φ 99 • H189
 top opening diameter 96
 coffee powder 300 g
 full capacity 1,000ml



MCN-300B

413634

The skinny canister, a slim canister that fits your hand

It's clear design keeps a sense of cleanliness. It can be used to store anything from dried fruits to pickled vegetables.



For hot drink



SCN-200T

C/T24 413641
 φ 75 • H85
 top opening diameter 70
 practical capacity 200ml



SCN-400T

C/T24 413658
 φ 75 • H143
 top opening diameter 70
 practical capacity 400ml



SCN-700T

C/T24 413665
 φ 75 • H228
 top opening diameter 70
 practical capacity 700ml

* Long pastas may not fit in this item.



Can be stored inside one another.



Removable packing.



Microwave safe.

Rectangular storage containers made entirely of heatproof glass

The lid and body of these storage containers is made from heatproof glass. Due to its rectangular shape, space can be effectively utilized when storing. They can also be stacked on top of each other. The top surface has a clear appearance, and it is possible to view the inside of the container from the side. This product is microwave safe. Furthermore, by removing the lid, it can be used in the oven as well. The size differences make it possible to store each container inside each other making compact storage possible.



For microwave



For oven

HARIO Oven Range ware



CWK-S-OG

C/T24 416826
W104 · D104 · H56
full capacity 250ml



CWK-S-R

416819



CWK-M-OG

C/T18 416857
W134 · D134 · H75
full capacity 600ml



CWK-M-R

416840



Overnight glass salting bowls easily display your favorite vegetables

Due to its clear and simple design, the glass overnight salting bowl enables you to see the colorful vegetables, which makes it look nice even on the dinner table. Because it has a lid, you can refrigerate it directly after salting. The bowl is made out of heatproof glass, and it prevents colors and smells to stain, and can be washed with hot water, dishwasher, and dish dryer. This product comes with Chef Akiko Nakayama's recipes.



For microwave



GTK-S-OW

C/T12 098077
W116 · D110 · H98
top opening diameter 105
full capacity 500ml



GTK-S-R

098060



Lay the weighted piece.



Use the lid for storage.



Microwave safe.



A handy juicer that can easily make fresh juices

A personal handy juicer. By raising or lowering the spiral shaft, the blade will rotate, grinding the fruit pulp and stirring it. It can produce one cup of fresh juice very easily, and the cup can be used directly to drink out of. You can easily enjoy your favorite fresh juices.



For hot drink



HDJ-L-OW

C/T24 401280
 φ88 · H 160
 top opening diameter 83
 practical capacity 300ml



HDJ-L-R

401297



Comes with 10 recipes including a perfect for breakfast acai bowl and a warm pumpkin soup.



Rotating spiral shaft.



Stands on five legs for stability and quietness.



A large cap opening enables to put in ingredients easily.



Mill set up.

A blender with an improved blending function, also adopting a strong stainless body resistant to dirt and scratches

Using a powerful motor, the titanium coated stainless steel blade can also crush ice. By adopting a strong stainless body resistant to dirt and scratches, caring for this product is easy and simple. 21 original recipes including Chef Akiko Nakayama's coffee smoothie.



EBL-750

C/T4 401273
 W183 · D162 · H355 (with mixer)
 top opening diameter 121
 φ 162 · H280 (with mill)
 top opening diameter 84
 practical capacity bottle 750ml
 mill cup 250ml

HARIO Oven Range Ware

Square Container



For microwave



For oven



CWK-S-OG

C/T24 416826
W104 • D104 • H56
full capacity 250ml



CWK-S-R

416819



CWK-M-OG

C/T18 416857
W134 • D134 • H75
full capacity 600ml



CWK-M-R

416840

Mixing Bowl



For microwave



For oven



MXP-900

C/T12 420335
φ 156 • H102
top opening diameter 156
full capacity 900ml



MXP-1500

C/T12 420342
φ 187 • H115
top opening diameter 187
full capacity 1,500ml



MXP-2200

C/T12 420359
φ 210 • H120
top opening diameter 210
full capacity 2,200ml



For microwave



For oven

Measure Cup



MJP-250

C/T12 530379
W155 • D109 • H98
top opening diameter 109
practical capacity 250ml



MJP-500

C/T12 530386
W173 • D128 • H123
top opening diameter 128
practical capacity 500ml

Shot Glass



For hot drink



SGS-80
C/T6 × 8 240834
φ 60 · H70
top opening diameter 60
full capacity 80ml



SGS-140
C/T6 × 8 240841
φ 69 · H90
top opening diameter 69
full capacity 140ml

Yunomi



For hot drink



HU-1
C/T5 × 12 836440
φ 86 · 高 63
top opening diameter 86
full capacity 170ml



HU-0830
C/T30 836464

Olive Wood Series for Coffee

Dripper



For hot drink



new
VDG-01-OV

C/T24 724532
φ 120 · H 77
top opening diameter 97
1 - 2cups



new
VDG-02-OV

C/T24 724549
φ 120 · H 95
top opening diameter 115
3 - 4cups

Server



For hot drink



VCWN-40-OV

C/T24 019324
W177 · D118 · H104
top opening diameter 88
practical capacity 400ml



VCWN-60-OV

C/T24 019331
W182 · D128 · H121
top opening diameter 88
practical capacity 600ml

Coffee Mill



new
MCW-2-OV

C/T12 707375
W 167 · D 85 · H 215
coffee grounds 30g

A washable grinder

Nel Drip



For hot drink



DPW-1-OV

C/T12 131811
φ 95 · H168
top opening diameter 93
practical capacity 240ml
1 - 2cups



DPW-3-OV

C/T12 131828
φ 110 · H195
top opening diameter 101
practical capacity 480ml
3 - 4cups

Press Coffee



For hot drink



CPSW-2-OV

C/T12 153714
W114 · D80 · H170
top opening diameter 73
practical capacity 300ml
2cups



CPSW-4-OV

C/T12 153721
W133 · D95 · H186
top opening diameter 90
practical capacity 600ml
4cups



DGC-40-OV

C/T12 221901
φ 128 · H224
top opening diameter 99
practical capacity 400ml
3cups

Coffee Stand



VSS-1-OV

C/T6 021204
W145 · D160 · H230



VSS-1206-OV

C/T6 021259
W156 · D160 · H248



Olive Wood Series for Tea

Press Style



For hot drink



THW-2-OV

C/T24 153974
W116 · D76 · H160
top opening diameter 73
practical capacity 300ml
2cups



THW-4-OV

C/T24 153981
W144 · D94 · H174
top opening diameter 90
practical capacity 600ml
4cups

Pull Up Style



For hot drink



TEO-45-OV

C/T24 154117
W150 · D116 · H138
top opening diameter 82
practical capacity 450ml



TEO-70-OV

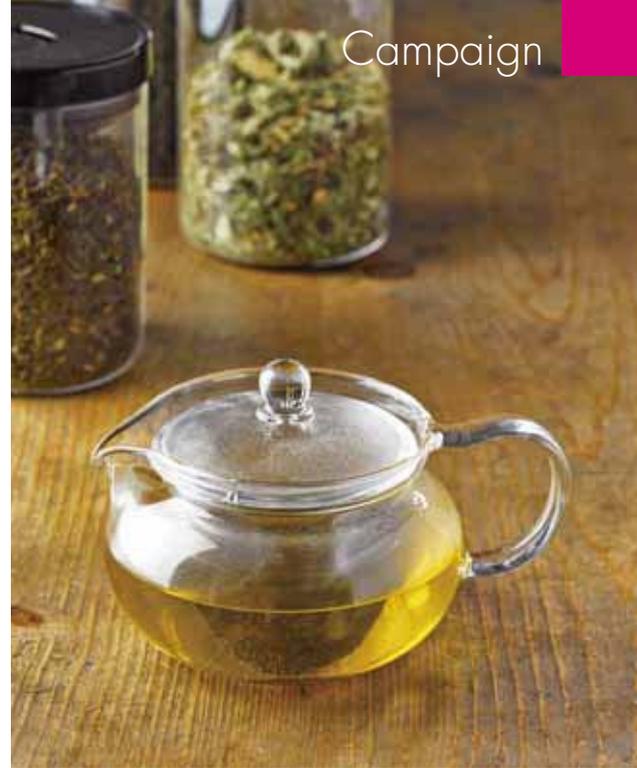
C/T24 154124
W160 · D125 · H156
top opening diameter 82
practical capacity 700ml

Campaign



We pursued ease of use

With a heatproof glass teapot, you can enjoy the variety of colors in the tea. It comes with a large tea strainer so that the tea leaves can expand easily. It has a round shaped knob on the lid that is easy to hold.



For hot drink



CAMPAIGN

CHJMN-30T

C/T24 093102
W143 · D98 · H98
top opening diameter 94
practical capacity 300ml



CAMPAIGN

CHJMN-45T

C/T24 093119
W155 · D118 · H95
top opening diameter 94
practical capacity 450ml



CAMPAIGN

CHJMN-70T

C/T24 093126
W173 · D132 · H108
top opening diameter 107
practical capacity 700ml



CAMPAIGN

CHJKN-45T

C/T24 093133
W155 · D118 · H95
top opening diameter 94
practical capacity 450ml

Our original and special design of a larger and longer tea strainer

We added a larger and longer tea strainer so that the tea leaves can expand, and can also be used for small servings. You can enjoy fruit tea by simply adding fruits. You may also use the carafe in the microwave, after removing the strainer.



For hot drink



CAMPAIGN

CHEN-36T

C/T24 391321
W133 · D101 · H118
top opening diameter 65
practical capacity 360ml
2cups



CAMPAIGN

CHEN-70T

C/T24 391338
W165 · D123 · H151
top opening diameter 82
practical capacity 700ml
4cups





We added a user friendly twist that prevents tea leaves from clogging

With a large tea strainer that prevents clogging when pouring, its wide opening allows for you to enjoy every last drop.



For hot drink



CAMPAIGN

CHRN-2N

C/T24 093140
W150 · D105 · H116
top opening diameter 99
practical capacity 360ml
2cups



CAMPAIGN

CHRN-4N

C/T24 093157
W160 · D116 · H143
top opening diameter 99
practical capacity 700ml
4cups



You can pour the tea without holding the lid

This comes with a large sized tea strainer that does not clog when pouring. With a thin, meshed tea strainer, you will be able to enjoy both black tea as well as Japanese green tea. You may also use the carafe in the microwave, after removing the strainer. Easy storage is possible with teapot's flat lid design. With its simplistic style, the variety of uses are endless.



For hot drink



CAMPAIGN

CHF-45GG

C/T24 096400
W148 · D105 · H108
top opening diameter 81
practical capacity 450ml

The round shape teapot makes the tea leaves easy to move around

You can enjoy the variety of color in the tea. As the lid has the tea strainer attached directly to it, you can pour it straight away. This teapot includes a hook for teabags.



Lid with tea strainer.



For microwave



CAMPAIGN
JPP-50W

C/T24 019713
W140 • D114 • H135
top opening diameter 97
practical capacity 500ml
2 - 3 cups
microwave safe including lid



Tea Press Teapot

A classic tea maker from the Harior Series. Capable of brewing any kind of tea, including black tea and herbal teas.



For hot drink



CAMPAIGN
THJN-2HSV

C/T12 221253
W110 • D78 • H179
top opening diameter 73
practical capacity 300ml



You can enjoy both hot and cold drinks with this heatproof glass cup

We added a cup holder so that you can hold hot drinks. This can be used for both hot and cold drinks and is perfect for any season of the year.



For hot drink



CAMPAIGN
HWC-8SV

C/T24 418653
W98 • D62 • H106
top opening diameter 60
full capacity 250ml



CAMPAIGN
HWC-10SV

C/T24 418660
W98 • D62 • H131
top opening diameter 60
full capacity 310ml



You can make iced coffee with just coffee and water. Pour small amounts of water to wet the entire coffee grounds and drip with a circular movement. When the water is poured, refrigerate it for 8 hours and let the coffee seep.



Pour water to the line.



Easy to hold handle.



The tea strainer's bottom portion can be taken off for easy cleaning.

You can prepare delicious cold brew coffee with ease



For hot drink



CAMPAIGN
MCPN-7R

C/T24 164314
W138 · D94 · H208
top opening diameter 88
final capacity 600ml
5 cups only



CAMPAIGN
MCPN-7CBB

164307



CAMPAIGN
MCPN-14R

C/T24 164338
W138 · D94 · H294
top opening diameter 88
final capacity 1,000ml
8 cups only



CAMPAIGN
MCPN-14CBB

164321

Cool with ice while brewing
Rapid cooling iced coffee maker

A long ice strainer rapidly cools the dripped coffee, so that iced coffee can be enjoyed immediately. The cone shaped dripper forms a deep coffee ground layer, and thoroughly extracts the flavor of the coffee.



For hot drink



CAMPAIGN
VIC-02B

C/T18 142138
W180 · D120 · H220
top opening diameter 116
practical capacity 700ml
iced coffee 2 - 4 cups
includes 40 sheets of VCF-02M



Compact storage



Put in the ice strainer



iced coffee can be made instantly



Delicious pour over coffee in a compact size

The dripper is our cone shaped V60. You can enjoy the flavor of a cloth drip with the ease of a paper filter. As the dripper fits inside the server, compact storage is possible. The coffee pot can be used in a microwave, so the drink can be re-heated.



Inside the dripper.



The lid comes off.



For hot drink



Do not expose to open flames



CAMPAIGN

VDI-02B

C/T24 142404
W185 · D127 · H176
top opening diameter 116
practical capacity 700ml
includes 40 sheets of VCF-02M



For microwave



Do not expose to open flames



CAMPAIGN

VCSD-02R

C/T18 020665
W180 · D125 · H220
top opening diameter 92 (pot)
practical capacity (below band)
700ml

Dripper : 1 - 4cups
includes 10 sheets of VCF-02M and
V60 measuring spoon
microwave safe including lid



CAMPAIGN

VCSD-02CBR

020658



For microwave



Do not expose to open flames



CAMPAIGN

TC-100B

C/T24 044401
W180 · D 138 · H148
top opening diameter 92
practical capacity (below band)
1,000ml

microwave safe including lid



CAMPAIGN

TCD-100B

C/T18 142459
W180 · D 138 · H210
top opening diameter 92 (pot)
practical capacity (below band)
1,000ml

microwave safe including lid



For microwave



Do not expose to open flames



CAMPAIGN

TCN-100CBR

C/T24 044463
W169 · D135 · H157
top opening diameter 87
practical capacity (below band)
1,000ml

microwave safe including lid



Additional meshed tea strainer included.



Tea & Coffee Server
TIME

Easy to hold and easy to wash are our standards

The form factor makes it easy to hold, and can be stored in the refrigerator. With its wide opening, it's easy to wash and keep clean for long periods of use. Due to the pot's heatproof glass, color and smell of food is less likely to transfer to the glass. It's also dishwasher safe.



Easy to hold, easy to pour.



Compact size that fits inside the refrigerator rack.



For hot drink



CAMPAIGN
FP-7TNV

C/T15 × 2 035362
W92 · D88 · H190
top opening diameter 80
practical capacity 700ml
* No individual box included.



CAMPAIGN
FP-13TNV

C/T15 × 2 035379
W95 · D94 · H280
top opening diameter 80
practical capacity 1,300ml
* No individual box included.



For hot drink



CAMPAIGN
RPLN-14-OW

C/T24 031173
W135 · D92 · H288
top opening diameter 81
practical capacity 1,400ml



CAMPAIGN
RPBN-14-NV

C/T12 × 2 031180
W135 · D92 · H288
top opening diameter 81
practical capacity 1,400ml
* No individual box included.

Tea brewed with only cold water

Place roughly 15 g of tea inside the pot and add water to the 1000 line. (MD-10) Place the lid to cover and refrigerate for 3-6 hours until completion. As the lid includes a mesh filter, you can serve directly from the pot.



Add tea leaves and water.



Refrigerate for 3-6 hours until completion.



Lid comes with a mesh filter.



For hot drink



CAMPAIGN
MDM-7DG

C/T24 034136
φ 90 · H190
top opening diameter 74
practical capacity 700ml



CAMPAIGN
MD-10DG

C/T24 034266
W84 · D82 · H265
top opening diameter 76
practical capacity 1,000ml



CAMPAIGN
MDH-10DG

C/T24 034280
W130 · D88 · H263
top opening diameter 75
practical capacity 1,000ml



Cold brew teapot with a brewing basket tea strainer

Place tea leaves inside the brewing basket tea strainer and add water. Store in the refrigerator for 3-6 hours until complete. Once the tea is infused, you may take off the brewing basket tea strainer before storing.



For hot drink



The tea strainer's bottom portion is removable for easy washing.

CAMPAIGN
HCC-12DG

C/T24 034051
W125 · D93 · H290
top opening diameter 88
practical capacity 1,200ml



Spare Parts

In order to be able to utilize good products for longer periods of time..

Even if you are careful, occasionally the glass may crack or you may lose parts. Even in these situations there is no need to worry. Hario products stock plenty of spare parts to replace the missing parts. In order for you to continue using your favorite products for longer period of time, we continue to create products while keeping in mind on how to enhance our after-sales services.



Description

(Example) For Harior spare parts

① ——— P46

② ——— THJ · THX · THA · THE · THJN
 ③ ——— **B-TH-2**

④ ——— C/T24 510067 ——— ⑤
 W79 · D73 · H135

⑥ ——— THJ-2/THX-2/THA-2/THE-2/THJN-2 ——— ⑦

- ① Publishing page
- ② Product type
- ③ Article number
- ④ Quantity per carton
- ⑤ JAN code No.
* The bottomsix numbers are displayed.
 The upper seven numbers are 4977642
- ⑥ Product dimensions (mm)
*Dimensions are for this part only.
- ⑦ Corresponding product

P7

**V60
M-12W**

C/T100 716339
 W 94 · D 52 · H 38

VD-01 · 02 · 03/VGS-3512/VDC-01 · 02
 /VDS-3012/VDG-01 · 02 · 03/VDM-02
 /VDP-02/VSA-1006-SV/VAS-8006-G
 /VAS-8006-HSV/VSS-1206-OV/DPW-1
 · 3/CFO-2/DA-1/WDC-6/WDW-6
 /CSD-02

P14

**XGS · VSA · VAS · VSS · WDC · WDW
PA-GFF**

C/T36 722323
 φ 80 · H 23

XGS-36 · 60 · 80/VSA-1006-SV
 /VAS-8006-G/VAS-8006-HSV
 /VSS-1206-OV/WDC-6/WDW-6

P14

**XGS · VSA · VAS · VSS · WDC · WDW · SGJ
F-GFF**

C/T36 722316
 φ 84 · H 28

XGS-36 · 60 · 80/VSA-1006-SV
 /VAS-8006-G/VAS-8006-HSV
 /VSS-1206-OV/WDC-6/WDW-6/SGJ-10

P17



EVC
M-8B

C/T100 716438
W 87 • D 45 • H 32

EVC-5

P24



DPW-1
FD-1 (3 sheets)

C/T100 916371
W 121 • H 103

DPW-1 / DFN-1

DPW-3
FD-3 (3 sheets)

C/T100 916388
W 151 • H 110

DPW-3 / DFN-3

P24



DPW-1
DFN-1

C/T100 916357
φ 94

DPW-1

DPW-3
DFN-3

C/T100 916364
φ 106

DPW-3

P18



MSCS
FH-MSCS-B

C/T24 725454
φ 94 • H 11

MSCS-2

P26



CPSS
CF-CPSS

C/T24 715738
φ 63 • H 13

CPSS-2

P27



CFO
D-CFO-2

C/T18 722637
W 100 • D 120 • H 80

CFO-2

P28



MCA
STP-MCA

C/T60 917606
W 48 • D 16 • T 5

MCA-3

P28



MCA
BU-MCA-3

C/T18 503335
φ 118 • H 187

MCA-3

P28



SCA • MCA
PA-DS

C/T96 917705
φ 65 • H 35

SCA-5/MCA-3/BU-MCA-3/BU-SCA-5

P28



MCA
BL-MCA-3

C/T36 504332
φ 109 • H 107

MCA-3

P28



**TCA • NXA
STP-TCA**

C/T120 917613
W 34 • D 13 • T 4

TCA-2/TCA-3/TCA-5/NXA-5

P28



**TCA-2.3
F-TCA-2.3**

C/T12 917361
φ 92 • H 63

TCA-2/TCA-3

**TCA-5
F-TCA-5**

C/T12 917378
φ 106 • H 71

TCA-5

P28



**NXA • TCA
PA-TC-N**

C/T120 917552
φ 36 • H 35

NXA-5/TCA-2/TCA-3/TCA-5/BU-TCA-2/BU-TCA-3/BU-TCA-5/BU-NXA-5

P28



**TCA-2
BU-TCA-2**

C/T18 507029
φ 87 • H 231

TCA-2

**TCA-3
BU-TCA-3**

C/T18 507036
φ 87 • H 245

TCA-3

**TCA-5
BU-TCA-5**

C/T18 507050
φ 101 • H 271

TCA-5

P28



**TCA-2
BL-TCA-2**

C/T36 508026
φ 89 • H 110

TCA-2

**TCA-3
BL-TCA-3**

C/T36 508033
φ 100 • H 113

TCA-3

**TCA-5
BL-TCA-5**

C/T36 508057
φ 115 • H 127

TCA-5

P28



**TCA-2.3
ST-TCA-2.3**

C/T6 917385
W 133 • D 111 • H 197

TCA-2/TCA-3

**TCA-5
ST-TCA-5**

C/T6 917392
W 133 • D 111 • H 220

TCA-5

P28



DA-1
BU-DA-1

C/T24 310964
φ 84 • H 122

DA-1

P28



DA-1
BL-DA-1

C/T36 310971
φ 76 • H 71

DA-1

P28



MCA-3 (100 sheets)
CF-103E

C/T100 915367
φ 80

MCA-3

P28



TCA • NXA • SCA (5 sheets)
FS-103

C/T100 915350
φ 108

TCA-2/TCA-3/TCA-5/NXA-5/SCA-5

P28



DA-1 (5 sheets)
FS-101

C/T100 715264
φ 55

DA-1

P28



MCA-3 (50 sheets)
F-103MN

C/T36 915404
φ 58

MCA-3

P28



TCA • NXA • SCA
F-103S

C/T100 915152
φ 61

TCA-2/TCA-3/TCA-5/NXA-5/SCA-5

P28



DA-1
F-101P

C/T60 715271
φ 55 • W 37

DA-1

P28



MCA · TCA
AL-5DB

C/T60 915022
W 97 · D 77 · H 71

MCA-3/TCA-2/TCA-3/TCA-5

P28



DA-1
AL-1SV

C/T18 715288
φ 65 · H 45

DA-1

P28



MCA · TCA · PTN · NXA · SCA
M-23DB

C/T100 716421

MCA-3/TCA-2/TCA-3/TCA-5/PTN-5
/NXA-5/SCA-5

P28



MCA · TCA · PTN · NXA · SCA
BA-15

C/T100 915015

MCA-3/TCA-2/TCA-3/TCA-5/PTN-5
/NXA-5/SCA-5

P28



MCA · TCA · NXA · SCA · AL · A
A-55

C/T100 915077
Length of the wick 100

MCA-3/TCA-2/TCA-3/TCA-5/NXA-5/
SCA-5/AL-5DB/AL-5B-NCA/A-5

DA · AL · A
A-15

C/T100 715295
Length of the wick 65

DA-1/AL-1SV/A-1

P28



MCA · TCA · NXA · SCA · AL
A-5

C/T100 915107
Length of the wick 100

MCA-3/TCA-2/TCA-3/TCA-5/NXA-5/
SCA-5/AL-5DB/AL-5B-NCA

DA · AL
A-1

C/T100 715301
Length of the wick 65

DA-1/AL-1SV

P29



NXA-5
BU-NXA-5

C/T12 303317
φ 109 • H 271

NXA-5

P29



NXA-5
BL-NXA-5

C/T24 304314
φ 115 • H 127

NXA-5

P29



NXA • SCA
F-103K

C/T30 715202
φ 59

NXA-5/SCA-5

P29



SCA-5
BU-SCA-5

C/T8 303324
φ 130 • H 252

SCA-5

P29



SCA-5
BL-SCA-5

C/T8 304321
φ 150 • H 195

SCA-5

P29



NXA • SCA • RCR
AL-5B-NCA

C/T60 723733
W 95 • D 76 • H 75

NXA-5/SCA-5/RCR-50

P30



WDC • WDW
BU-WDC-6

C/T12 309197
φ 116 • H 160

WDC-6/WDW-6

P30



WDC • WDW
BK-WDC-6

C/T48 309203
φ 65 • H 110

WDC-6/WDW-6

P30



WDC • WDW
C-WDC-6

C/T12 725164
W 24 • D 11 • H 40

WDC-6/WDW-6/WDW-20

P30



WDC · WDW
S-WDC-6

C/T24 725157
φ 19 · H 31

WDC-6/WDW-6/WDW-20

P30



WDC · WDW
CF-WDC-6

C/T24 723429
φ 57

WDC-6/WDW-6/WDW-20

P30



PTN
BU-PT-5

C/T12 503595
φ 148 · H 100

PTN-5

P30



PTN
BL-PT-5

C/T8 504592
φ 141 · H 120

PTN-5

P30



PTN
PA-PTN-5

C/T24 717572
φ 69 · H 35

PTN-5

P35



CQT · CZ
SH-CQT

C/T100 725591
φ 22 · H 97

CQT-45/CZ-1

P37



FIB-30
S-FIB-30

C/T24 718227
φ 47 · H 53

FIB-30

FIB-75
S-FIB

C/T24 725799
φ 59 · H 55

FIB-75

P38



CHN-30
C-CHN-30

C/T24 717145
φ 86 · H 54

CHN-30

CHN-45
C-CHN-45

C/T24 717152
φ 96 · H 56

CHN-45

CHN-70
C-CHN-70

C/T24 717169
φ 96 · H 66

CHN-70

P39



TPC-45
S-TPC-45

C/T24 310186
φ 56 · H 95

TPC-45

TPC-70
S-TPC-70

C/T24 310193
φ 71 · H 118

TPC-70

P39



QSA • QSM
F-QS

C/T18 917262
φ 51 • H 45

QSA-1/QSM-1

P39



QSA • QSM
C-QSA

C/T100 917187
φ 16 • L 30

QSA-1/QSM-1

P41



JP-2 • TDG-2
F-JP-2

C/T36 717305
φ 75 • H 47

JP-2/TDG-2

P41



JP
C-JP

C/T25 916876
φ 37 • H 14

JP-2/JP-4

P41



TWN • TW
C-10

C/T50 911871
φ 38 • H 17

TWN-S/TW-M

P42



OTM • HDT
F-OTM-B

C/T24 920804
W 103 • D 92 • H 18

OTM-1/HDT-M

OTM • HDT
F-OTM-NW

C/T24 920811
W 103 • D 92 • H 18

OTM-1/HDT-M

P42



OTM • HDT
S-OTM-B08

C/T18 920873
W 120 • D 65 • H 88

OTM-1/HDT-M

OTM • HDT
S-OTM-NW08

C/T18 920880
W 120 • D 65 • H 88

OTM-1/HDT-M

P44



THW-2
B-THW-2

C/T10 310162
W 117 • D 73 • H 135

THW-2

THW-4
B-THW-4

C/T10 310179
W 145 • D 90 • H 152

THW-4

P46



CPSW • THJ • THX • THA • THE • THJN
B-TH-2

C/T24 510067
W 79 • D 73 • H 135

CPSW-2/THJ-2/THX-2/THA-2/THE-2/THJN-2

CPSW • THJ • THX • THA
B-TH-4

C/T24 510043
W 96 • D 90 • H 152

CPSW-4/THJ-4/THX-4/THA-4

P46



CPSW • THW • THJ • THX • THA • THE • WDC • WDW • THJN
TFB-200M

C/T100 915671
φ 69 • H 9

CPSW-2/THW-2/THJ-2/THX-2/THA-2/THE-2/WDC-6/WDW-6/THJN-2/WDW-20

CPSW • THW • THJ • THX • THA
TFB-202M

C/T100 915688
φ 85 • H 10

CPSW-4/THW-4/THJ-4/THX-4/THA-4

P46



IDM • IDS
TF-101M

C/T100 915466
φ 64 • H 9

CPSW-2/THW-2/THJ-2/THX-2/THA-2/THE-2/WDC-6/WDW-6/THJN-2/WDW-20

CPSW • THW • THJ • THX • THA
TF-102M

C/T100 915473
φ 80 • H 9

CPSW-4/THW-4/THJ-4/THX-4/THA-4

P46



CPSW • THW • THJ • THX • THA • THE • WDC • WDW • THJN
TFH-101M

C/T100 915558
φ 59 • H 5

CPSW-2/THW-2/THJ-2/THX-2/THA-2/THE-2/WDC-6/WDW-6/THJN-2/WDW-20

CPSW • THW • THJ • THX • THA
TFH-102M

C/T100 915565
φ 77 • H 5

CPSW-4/THW-4/THJ-4/THX-4/THA-4

P47



CHAN-2
B-CHAN-2

C/T24 308909
W 107 • D 102 • H 78

CHAN-2

CHAN-4
B-CHAN-4

C/T24 308916
φ 115 • H 97

CHAN-4

P47



CHAN-2
TUS-CHAN-2

C/T12 708433
φ 68 • H 121

CHAN-2

CHAN-4
TUS-CHAN-4

C/T12 708440
φ 68 • H 143

CHAN-4

P47



HMJ3
F-HMJ-1000

C/T12 917903
φ 114 • H 85

HMJ3-1000

P47



HMJ3
HMJ3-1000SP

C/T6 010192
W 218 • D 152 • H 148

HMJ3-1000

P49



IDX • IDM • IDS
S-ID

C/T24 510760
W 78 • D 75 • H 72

IDX-2/IDM-2/IDS-2

P49



ID
B-ID-4

C/T6 725058
φ 140 • H 230

ID-4

P49



ID
GS-ID-4

C/T36 725065
φ 13 • H 70

ID-4

P52



WP-11
B-WP-11

C/T12 520028
φ 120 • H 201

WP-11

P52



WP
PA-WP2

C/T60 718203
φ 45

WP-11/WP-1

P52



WP-1
B-WP-1

C/T12 520011
φ 120 • H 185

WP-1

P55



HW
HW-8SP

C/T6×4 419018
φ 55 • H 119

HW-8

P57



GNN-150
F-GN-150

C/T6 726079
φ 150 • H 77

GNN-150

GNN-200
F-TND-200

C/T6 718753
φ 200 • H 105

GNN-200

P57



GNN • MNI
FT-GN

C/T24 726062
φ 55 • H 38

GNN-150/GNN-200/MNI-225

P57



GNN • MN • MNI
FG-MN

C/T24 726093
φ 80 • H 16

GNN-150/GNN-200/MN-165/MN-225/
MN-255/MNI-225

P58



MN-165
F-MN-165

C/T6 718937
φ 165 • H 55

MN-165

MN-225
F-MN-225

C/T6 718944
φ 225 • H 70

MN-225/MNI-225

MN-255
F-MN-255

C/T6 718951
φ 255 • H 77

MN-255

P65



DBS
F-DBS

C/T48 722934
φ 45 • H 43

DBS-120 /DBS-240

P75



CHJMN • CHRN • CHJKN
F-CHJ-45

C/T24 918160
φ 87 • H 32

CHJMN-30/CHJMN-45/CHRN-2N/
CHRN-4N/CHJKN-45

CHJM-70
F-QSR-30

C/T24 917248
φ 97 • H 33

CHJMN-70

P75



CHJMN • CHJKN
C-CHJ

C/T18 917170
φ 77 • H 60

CHJMN-30/CHJMN-45/CHJKN-45

CHJM-70
C-CHJM-70

C/T24 918177
φ 86 • H 64

CHJMN-70

P75



CHEN-36
F-CHEN-36

C/T12 917293
φ 70 • H 43

CHEN-36

CHEN-70 • JP • TDG
F-CHEN-70

C/T12 917255
φ 86 • H 57

CHEN-70/JP-4/TDG-4

P75



CHEN-36
C-CHEN-36

C/T12 916852
φ 68 • H 75

CHEN-36

CHEN-70
C-CHEN-70

C/T12 916869
φ 85 • H 95

CHEN-70

P76



CHR-2
LS-36

C/T24 916715
W 85 • D 77 • H 79

CHR-2

CHR-4 • CHF
LS-65

C/T24 916722
W 85 • D 77 • H 93

CHR-4/CHF-45

P77



HWC-8
B-HWC-8

C/T6×4 510081
φ 60 • H 105

HWC-8

HWC-10
B-HWC-10

C/T6×4 510098
φ 60 • H 130

HWC-10

P78



MCPN
S-MCPN-14CBR

C/T24 718111
W 86 • D 80 • H 166

MCPN-7/MCPN-14

P81



MDM • MDH
F-MDM-7DG

C/T24 725836
W 84 • D 82 • H 47

MDM-7/MDH-10

P81



MD
F-MD-10DG

C/T24 725782
W 84 • D 82 • H 47

MD-10

P81



HCC
S-HCC-12DG

C/T24 725775
W 86 • D 80 • H 166

HCC-12