

TETSU-
KASUYA

Produced by Tetsu Kasuya
"Kasuya Model Series".

Introducing the "Kasuya Model Series," HARIO products made in collaboration with Tetsu Kasuya, who, in 2016, became the first Asian world champion of the WORLD BREWERS CUP, the world's most prestigious competition for coffee brewing.



粕谷・哲・Tetsu・Kasuya

WORLD・BREWERS・CUP・2016年度優勝者(アジア初)
JAPAN・BREWERS・CUP・2015年度優勝者

Three years after Tetsu Kasuya stepped into the coffee industry, in 2016 he became the first Asian world champion in the World Brewers Cup for his unique "4:6 method." He is currently active in many countries including Japan, engaged in coaching, consulting for companies, product promotion, and product development. He also serves as a judge for competitions, devoting his efforts to nurturing future baristas.

Double Stainless Dripper • KASUYA Model

Produced by Tetsu Kasuya, Asia first winner of the World Brewers Cup in 2016.

This dripper features a new hybrid single- and double-mesh design that keeps grounds inside and prevents over extraction.

Directly extracts the flavors of your coffee for a mild, crisp taste.

Brew coffee by holding the dripper like you would with a cloth filter, or simply place it on a server.



Extracts coffee oil.



The dripper and stand are removable.



A dripper with a new structure that does not generate fine powder and drains hot water easily.



The shape is easy to wash.

Pour-Control Kettle • KASUYA Model

Produced by Tetsu Kasuya, Asia first winner of the World Brewers Cup in 2016.

This design allows the relative positioning of the handle to the spout to be adjusted for more control over the pour.

Rotating the handle gives you greater control over your pour.



I reconsidered the positional relationship between the spout and the handle.



You can control the pouring by rotating the arm itself.



A handle designed for comfort.



Compatible with open flame and induction heating.



Compatible with open flames and induction heating



Double Stainless Dripper · KASUYA Model
KDD-02-HSV

C/T48 729001
W120 x D100 x H100mm Φ90mm
1 ~ 4 cups
Materials: Body,Stand/Stainless steel



Pour-Control Kettle · KASUYA Model
KPK-600-HSV

C/T12 010697
W270 x D150 x H127mm Φ70mm
Practical capacity: 600mL
Material: Body,Lid /Stainless steel
Knob,Handle / Phenol resin



Cupping Spoon · KASUYA Model
KCB-260-B

C/T36 010635
W93 x D93 x H65mm Φ93mm
Full capacity 260mL
Material: Porcelain



Cupping Bowl · KASUYA Model
KCS-1-MB

C/T48 010642
W166 x D44 x H26mm
Material: Stainless steel



V60 Dripper O2 · KASUYA Model
KDC-02-B

C/T36 010628
W140 x D120 x H102mm Φ116mm
1 ~ 4 cups
V60 measuring spoon included
Material: Dripper / Porcelain
Measuring spoon / Polypropylene



Mini Drip Kettle · KASUYA Model
KDK-300-MB

C/T24 010611
W165 x D90 x H100mm Φ70mm
Full capacity 300mL
Material: stainless steel

*For hot water. It cannot be used with heat sources such as open flames or IH.



Mini Drip Kettle · KASUYA Model
KDK-500-MB

C/T24 010666
W196 x D100 x H110mm Φ80mm
Full capacity 500mL
Material: stainless steel

*For hot water. It cannot be used with heat sources such as open flames or IH.



Eliminate visual bias by using black cupping bowls and spoons.



A dripper suitable for extracting more concentrated coffee. Mini drip kettle 300mL type and 500mL type for easily brewing one cup.



The rib shape was developed under the supervision of Mr. Kasuya based on the concept of "easy and delicious for everyone." Nidrip kettle 300mL type and 500mL type.



Pete Licata - ピート・リカタ -

WORLD BARISTA CHAMPIONSHIP 2013 年度 優勝者
 US BARISTA CHAMPIONSHIP 2011 年度 優勝者
 Nomad Coffee Group コンサルタント

W60

Refinement beyond the benchmark V60

A next-generation dripper that continues the tradition of the V60's spiral ribbing. The resin mesh feature a flat base that won't obstruct the flow of ground coffee in order to fully extract all the flavor of light-roasted coffee beans. Coffee can be brewed with a paper filter just like with the V60, or through only the resin mesh, which is perfect for savoring all the oils in your coffee. Use both the resin mesh and a paper filter for a crisp flavor unlike any other.



W60 Dripper
PDC-02-W

C/T18 010086
 W160 x D127 x H109mm Φ116mm
 1 ~ 4 cups
 Material: Body / Porcelain
 Frame / Polypropylene
 Mesh / Polyester resin



Ribs borrowed from the V60.



Flat-bottomed resin mesh parts



Extraction method that takes advantage of the strengths of two different materials

3X methods



Paper filter extraction



Resin mesh filter extraction



Resin mesh and paper filter extraction



Drip-Assist

Barista-quality V60 coffee for everyone

This helpful tool is designed to simplify the coffee brewing process. Enjoy brewing coffee with the V60 Drip-Assist.

Two holes of differing diameters enable steamed and non-steamed liquids to pour out separately. Even when not carefully poured, liquid drizzles out to ensure you can brew delicious coffee, even from the wide spout of a standard or electric kettle. Fits inside paper filters for use with any size 02 dripper.



V60 Drip-Assist

PDA-02-T

C/T36 010079
D109 x H51mm Φ 87mm
1 ~ 4 cups
Material: Body / PCT resin

V60 Drip-Assist Set

PDA-1524-T

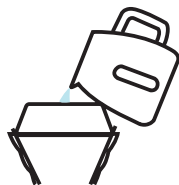
C/T24 010062
W137 x D117 x H140mm Φ 116mm
1 ~ 4 cups
VCF-02W 40 sheets included
Material: Body / PCT resin
Dripper / AS resin Paper
Filter White 40 sheets



Drops hot water like a shower to stabilize V60 extraction.



Two types of hole help brew quality coffee.



No need for a gooseneck kettle.



Water flows into the central section when the outer ring is full.



Two different drip speeds allow you to create a wide range of recipes.