

# Mizu Kasai







# BARAZZA presents Mizu Kasai

"concept by Architect Franco Driusso"



# MIZU KASAI WHERE WATER MEETS FIRE.

Mizu and Kasai, "water" and "fire" in Japanese, are given a touch of Italian creativity to become sinks and hobs, two elements of a collection inspired by strict rules and clean lines.









## DESIGN INTERPRETS INNOVATION.

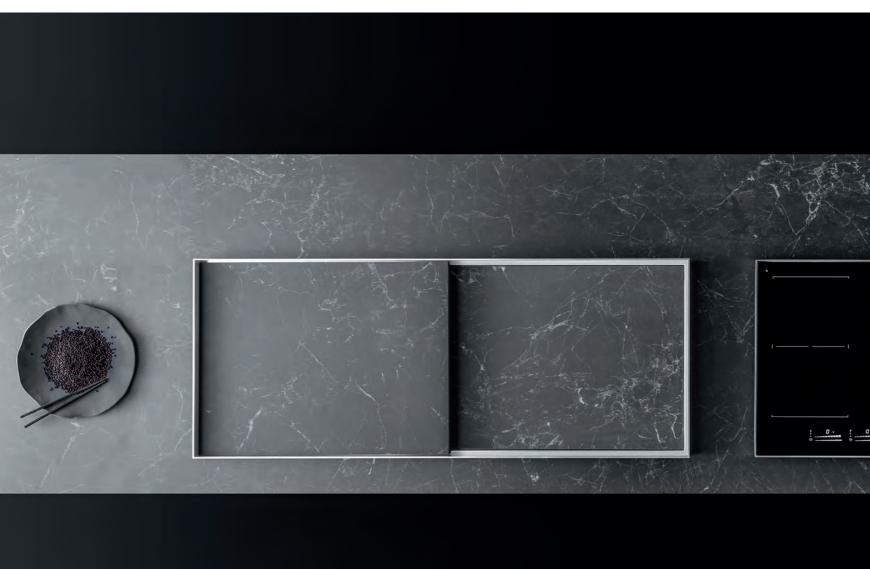
Cutting-edge design reflects new aesthetic and functional needs: the sinks in the Mizu Kasai collection have been awarded the prestigious **Good Design Award by** The Chicago Athenaeum, which included them on the shortlist of design products that stood out for their quality and innovation. The Kasai hobs match the sinks to perfection, they are the same size and have a matching steel frame around them, creating an overall harmonious impact. DESIGN IS A UNIVERSAL LANGUAGE.







Mizu 130x52 cm sink code 1LMZ135 with Total cladding and sliding cover Kasai Space 90 cm hob code 1PKS90N Velvet Touch Screen ovens in stainless steel code 1FVLTIM



The Mizu sinks, realized in extra-thick stainless steel, can be clad in the same material as the finish on the top, so they are perfectly integrated with the work surface but still perform their main function when needed. Two Teflon guides ensure the closing cover slides effortlessly across, creating a continuous surface. Only the 4 mm-thick stainless steel frame reminds us the sink is actually there.



# SUSTAINABLE ELEGANCE.

Innovation goes hand-in-hand with environmental awareness. The cladding in the tap and drainer areas can be in the same material as the sink bowl cover: a new design concept has arrived that is destined to design the future of our planet.



The standard Mizu sink is the Steel version, built entirely in stainless steel, but it can be personalised to meet customer needs. In the Total version, for example, the sink bowl is clad both horizontally and vertically, while in the Plan version it has just horizontal cladding. A combination of these versions is also available.

3)

1 ) TOTAL 2 ) PLAN 3 ) STEEL Hide to show.





# THE MEETING OF ELEMENTS.

Mizu stands out for the clean lines of its steel cladding and the generous sizes of the 100x52 cm and 130x52 cm versions, which can be fitted with a stainless steel sliding cover. And when Mizu meets Kasai, in the version with induction hob, a whole new world of functions opens up: the two materials merge to create perfect lines and a unique fusion of intents. This is design at its very best.







130x52 cm sink code 1LMZ135 with sliding cover code 1TMZ2 Kasai Space 90 cm hob code 1PKS90N Velvet Touch Screen stainless steel ovens code 1FVLTIM The pleasure of feeling indispensable.





The stainless steel Mizu sink is highly functional, thanks to the Mizu Kit Telescopic tap with remote control and a pull-out spray head. Its innovative and essential design combines aesthetic appeal with top-performance functions and resistance to corrosion: cleaning, washing and reviving food with the direct water jet is both convenient and elegant.





# PREPARE. COOK. BREATHE.

Everything you need is there on the surface, yet its soul goes a lot deeper. The Kasai Zero induction hob has a high-performance extraction system in the centre. The hood, installed flush with the hob, is so effective it rids the air almost completely of fumes and water vapour. The large Mizu sink with a single bowl and the clean lines of the Kasai hobs are complemented by the seamless hood system that makes the kitchen an ideal place to live. Pleasure is in the air.

Mizu 80x52 cm sink code 1LMZ81 with Total cladding Mizu Kit Telescopic tap code 1RUBMZK Kasai Zero 90 cm hob code 1PKZ90N With the Kasai Zero induction hob and its integrated hood, steam does not rise but is extracted directly during cooking. It works silently and is fitted with removable filters that are dishwasher safe. Kasai Zero, with its iconic and minimal design and dual function, is a discreet presence in any kitchen.



Form is substance.

The Mizu Kit Telescopic tap is the perfect example of design merging with functionality, a quality that becomes even more evident when it is placed in a large sink. Steel, this pure substance, gives shape to each and every element: even the drain becomes neutral thanks to its stainless steel cover.



## Along the line of a new horizon.

Mizu sinks are available in four versions to allow total personalisation of the kitchen space. The sinks with one bowl, available in the 52x52 cm and 80x52 cm versions, make room for new functions. These sinks come in the Steel version as standard but different cladding options can be chosen: Total, Plan or a combination of them.







1) TOTAL 2) PLAN 3) STEEL



A surprising material.

Mizu 80x52 cm sink code 1LMZ81 with Total cladding Mizu Kit Telescopic tap code 1RUBMZK Kasai Mood 90 cm hob code 1PKM90N The Kasai Mood hob in black glass ceramic is both beautiful to look at and functional to use. The burners, controlled by cylindrical knobs, stand out like brightly burning suns. The new Soft-Touch cast iron pan supports are pleasant to the touch, more resistant and offer the great advantage that they are dishwasher safe.



## KASAI

The induction hobs in the Kasai collection are available in three models, satisfying different aesthetic and functional needs: Kasai Green 80 cm, Kasai Space 90 cm and Kasai Zero 90 cm with the hood built directly into the top. The Kasai Mood 90 cm gas hob completes the range.

#### KASAI ZERO 90 cm



code 1PKZ90N Page 31

#### KASAI SPACE 90 cm



code 1PKS90N Page 33

#### KASAI GREEN 80 cm



code 1PKG80N Page 35

#### KASAI MOOD 90 cm



code 1PKM90N Page 37



## MIZU

The sinks in the Mizu collection are made entirely in stainless steel and can be clad in the same material as the worktop, creating aesthetic continuity with the work surface. They are available in four different models, each in a different size, they have three holes and the Smart pop-up plug which allows you to open and close the sink drain in one quick movement. The versions with the drainer can also be fitted with a stainless steel sliding cover.

#### MIZU 52x52 cm



code 1LMZ51 Page 39

#### MIZU 80x52 cm



code 1LMZ81 Page 39

#### MIZU 100x52 cm reversible drainer



code 1LMZ105 Page 40

MIZU 130x52 cm reversible drainer



code 1LMZ135 Page 40

#### Sliding cover 50,6x50,6 cm



code 1TMZ1

#### Sliding cover 65,6x50,6 cm



code 1TMZ2



29

# KASAI ZERO HOB features

#### Flush hood



The hood, installed flush with the induction hob, makes the hob extremely functional, accentuating the linearity and clean lines of the design.

A top that is the top





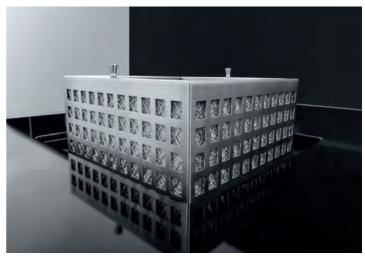
The Kasai Zero hob gives you more freedom when designing your kitchen because now there is no need for a hood over your worktop or island.

#### High performance and efficiency



The induction hob uses latest-generation technology, delivering high performance and a variety of extra features, including power management. The silent and powerful hood guarantees maximum efficiency and reduced energy consumption.

#### **Stainless steel filters**





The hood on the Kasai Zero hob is fitted with top-quality stainless steel filters which are easy to remove and dishwasher safe, ensuring better hygiene and consistently efficient extraction.

### KASAI ZERO INDUCTION HOB built-in 40 mm edge

Kasai Zero 90 cm hob





MKB	classe (A)	Accessories: 4
<ul> <li>perimeter frame h 40 mm in 4 mm-thick stainless steel</li> <li>Touch Control</li> <li>cut out: 83x47.5 cm</li> </ul>		250
<ul> <li>INDUCTION</li> <li>functions: Bridge, Booster, cool end timer 1-99', power manage</li> <li>safety devices: electronic child residual heat indicator, overflow safety switch-off</li> <li>minimum pan diameter: ø 120</li> <li>adjustable power levels: 2.8-3.</li> <li>maximum absorbed power: 7.</li> <li>HOOD</li> <li>speeds: 3 + intensive speed</li> <li>rated air flow: 800 m<sup>3</sup>/h</li> <li>pressure: 461 Pa</li> <li>noise level: 41-68 Lw (dBA)</li> <li>filter: AISI 304 stainless steel</li> <li>energy rating: A</li> <li>maximum absorbed power: 0.</li> <li>optional filtering extraction</li> <li>minimum base height extracting configuration: 100 nn filtering configuration: 60 mm</li> <li>stainless steel extendable duct depth: min 700 - max 320 height: min 700 - max 815</li> <li>stainless steel motor cover</li> <li>suction outlet: ø 150 mm</li> <li>Induction zones power:</li> <li>rear left: 2.1-3 kW (*)</li> <li>front left: 1.6-1.85 kW (*)</li> <li>front right: 1.6-1.85 kW (*)</li> <li>(*) with Booster function</li> </ul>	jement safety lock, w alarm, 5-7.4 kW 4 kW 124 kW	520 240-320 Extendable ducts
· · · · · · · · · · · · · · · · · · ·	Min 100 – extracting Min 60 - filtering	
BLACK	code 1PKZ90N	



Standard equipment: fixing clips, seal.

# KASAI SPACE HOB features

#### Automatic pan recognition



With this function, when a pan is placed on the hob, the zone and corresponding slider are automatically activated. The power of the cooking zone can now be selected.

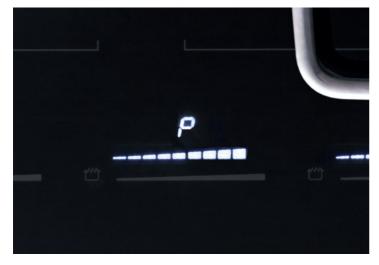
Bridge





This function allows two vertically adjacent cooking zones to be connected, thereby increasing the area the pans can be placed on. This is particularly useful when cooking with large pans.

#### **Booster**



This function reduces the cooking time of a zone even more, bringing it to the maximum power level for 10 minutes. This function is useful for heating large quantities of liquids extremely quickly.

#### Automatic cooking at 3 levels





The hob has 3 special programmes which have already been set to carry out specific cooking processes: 1) The "Warming" programme sets the power of the selected

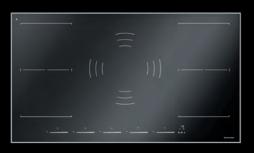
The "Warming" programme sets the power of the selected cooking zone to 42 °C to keep cooked food warm.
 The "Melt" programme sets the power of the selected cooking and the selected cooking and the selected cooking the the selected cooking the the selected cooking the selected c

zone to 70 °C to melt chocolate, butter or similar foods. 3) The "Simer" programme sets the power of the selected cooking

zone to 94 °C to bring sauces, soups and stews to simmer.

# KASAI SPACE INDUCTION HOB built-in 40 mm edge

Kasai Space 90 cm hob





#### MKB

- perimeter frame h 40 mm
- in 4 mm-thick stainless steel
- Touch Control with multi-slider
- functions: Bridge, Booster, automatic pan recognition, pause, reminder, cooking end timer 1-99', automatic cooking at three levels
- safety devices: electronic child safety lock, residual heat indicator, overflow alarm,
- safety switch-off • minimum pan diameter: ø 125 mm
- maximum absorbed power: 11.1 kW
- cut out: 86x49 cm

# Induction zones power: • rear left: 2.1-3.7 kW (\*) • front left: 2.1-3.7 kW (\*)

- central: 2.6-5.5 kW (\*)
  rear right: 2.1-3.7 kW (\*)
- front right: 2.1-3.7 kW (\*)

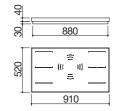
(\*) with Booster function

BLACK

code 1PKS90N

Standard equipment: fixing clips.





# KASAI GREEN HOB features

#### **Power management**



The Kasai Green induction hob is equipped with power management. Thanks to this function, you can set the maximum power that the hob can absorb, thereby preventing any risk of overload.



# KASAI GREEN INDUCTION HOB built-in 40 mm edge

Kasai Green 80 cm hob





#### MKB

- perimeter frame h 40 mm in 4 mm-thick stainless steel
- Touch Control
- functions: Booster, selective pan
- detection, cooking end timer 1-99', power management • safety devices: electronic
- child safety lock, residual heat indicator, overflow alarm, safety switch-off • adjustable power levels:
- 2.8-3.5 to 7.4 kW
- maximum absorbed power: 7.4 kW
- cut out: 76x49 cm

- Induction zones power: 2 zones ø 200 mm: 2.3-3 kW (\*) 2 zones ø 160 mm: 1.4 kW (limited to 0.7 kW with zones ø 200 at 3 kW)

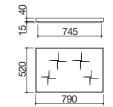
(\*) with Booster function

BLACK

code 1PKG80N

Standard equipment: fixing clips.





# KASAI MOOD HOB features

#### Vertical flame



The special design of the Flat Eco-Design burners generates a vertical flame which allows greater efficiency, reduced energy consumption, less heat loss and uniform cooking.

#### Double ring 4 kW Flat Eco-Design







The double ring 4 kW Flat Eco-Design with the Soft-Touch pan support, a feature of Kasai Mood hobs, ensures top performance in terms of cooking and speed.

#### Soft-Touch cast iron pan supports





The Soft-Touch cast iron pan supports are pleasant to the touch, more resistant and offer the great advantage that they are dishwasher safe.

Knobs





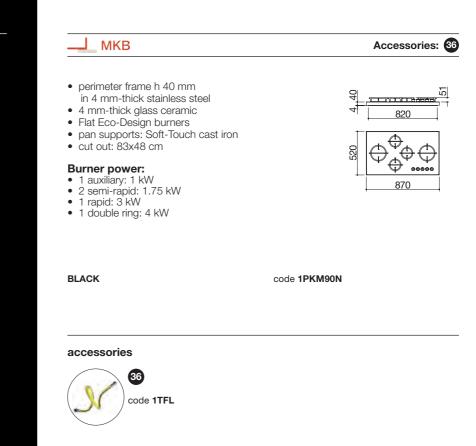
The exclusive design of the knobs recalls the geometry of the burner, creating a perfectly balanced overall effect.

# KASAI MOOD GAS HOB built-in 40 mm edge

Kasai Mood 90 cm hob 4 gas burners + Flat Eco-Design double ring







Standard equipment: automatic ignition, safety valve, fixing clips, seal.



# MIZU SINKS features

#### Bowl with radius "0"



The minimal design of the Mizu sinks with radius "0" makes them particularly suitable for kitchens with a strong hi-tech aesthetic.

Smart pop-up plug





The innovative Smart pop-up plug, with its flat, minimal design, allows you to open and close the drain in one quick movement.

#### Lowering for sliding accessories



The stainless steel sliding cover adds the finishing touch to the Mizu sinks with reversible drainer, enabling you to close the sink bowl so it becomes a single surface, giving the worktop a feeling of cleanliness and continuity.

#### **Customised cladding**



The Mizu sinks in extra thick stainless steel can be clad in the same material as the finish on the top (with a thickness of 6 - 20 mm). A special kit containing Teflon guides, rubber pads and a primer, is available for sinks to be clad in the Total and Plan versions, or combinations of the two.

# MIZU SINKS built-in 40 mm edge

<b>52x52 cm sink</b> <i>v</i> I with lowering	МКВ	Accessories: 70
	<ul> <li>perimeter frame h 40 mm in 4 mm-thick stainless steel</li> <li>extra thick AISI 304 stainless steel</li> <li>bowl with radius "0 "with lowering</li> <li>bowl size: 49x42x17.2 h I</li> <li>equipment: 3½" stainless steel basket strainer waste, Smart pop-up plug, stainless steel drain cover, perimeter overflow</li> <li>tap hole: 3 standard holes</li> <li>base unit for bowl: 60/ 60 cm</li> <li>cut out: 51x51 cm</li> </ul>	
	STAINLESS STEEL	code 1LMZ51
<b>cm sink</b> owering	МКВ	Accessories: ወ
	<ul> <li>perimeter frame h 40 mm in 4 mm-thick stainless steel</li> <li>extra thick AISI 304 stainless steel</li> <li>bowl with radius "0" with lowering</li> <li>bowl size: 77x42x17.2 h</li> <li>equipment: 3½" stainless steel basket strainer waste, Smart pop-up plug, stainless steel drain cover, perimeter overflow</li> <li>tap hole: 3 standard holes</li> <li>base unit for bowl: 90 cm</li> <li>cut out: 79x51 cm</li> </ul>	
	STAINLESS STEEL	code <b>1LMZ81</b>



### MIZU SINKS built-in 40 mm edge

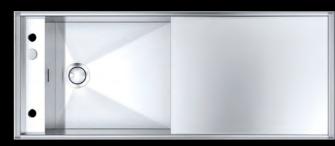
#### Mizu 100x52 cm sink

1 bowl with lowering + drainer





#### Mizu 130x52 cm sink 1 bowl with lowering + drainer





#### \_\_\_\_ мкв

#### Accessories: 68 70

- perimeter frame h 40 mm
- in 4 mm-thick stainless steel • extra thick AISI 304 stainless steel
- bowl with radius "0" with lowering
- bowl size: 42x49x17.2 h
- equipment: 3½" stainless steel basket strainer waste, Smart pop-up plug, stainless steel drain cover, perimeter overflow
- tap hole: 3 standard holes
- base unit for bowl: 60 cm
- cut out: 99x51 cm
- the sink is reversible

#### STAINLESS STEEL

code 1LMZ105

#### MKB

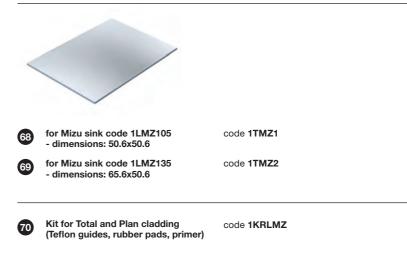
- perimeter frame h 40 mm
- in 4 mm-thick stainless steel
- extra thick AISI 304 stainless steel
- bowl with radius "0" with lowering
  bowl size: 57x49x17.2 h
- bowl size: 5/x49x17.2 h
  equipment: 3½" stainless steel basket strainer waste, Smart pop-up plug, stainless steel drain cover,
- perimeter overflow
- tap hole: 3 standard holes
  base unit for bowl: 80 cm
- cut out: 129x51 cm
- the sink is reversible

STAINLESS STEEL

#### code 1LMZ135

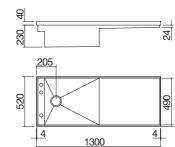
**Standard equipment:** fixing clips, space-saver trap with dishwasher connection, cardboard packaging.

#### Mizu stainless steel sliding cover



The technical data sheets for claddings are available on www.barazzasrl.it

Accessories: 69 70





### **MIXER TAPS** with remote control

# Mizu Kit Telescopic mixer tap with remote control and pull-out spray head

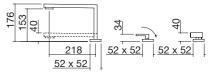


**B\_Free Telescopic mixer tap** 

with remote control

#### • cartridge: ceramic discs

- tap rotation: 360°
- minimum height: 40 mm
  tap base: 52x52 mm
- control base: 52x52 mm
- spray head base: 52x52 mm
- tap hole: ø 35 mm
- control hole: ø 35 mm
- spray head hole: ø 35 mm

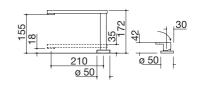


#### SATIN STAINLESS STEEL FINISH

code 1RUBMZK

• cartridge: ceramic discs

- tap rotation: 360°
- minimum height: 42 mm
- tap base: ø 50 mm
- control base: ø 50 mm
- tap hole: ø 35 mm
- control hole: ø 35 mm



SATIN STAINLESS STEEL FINISH

code 1RUBMBFA



# **ICONS KEY**

DESIGN

#### **PIANI COTTURA**

#### SINKS AND BOWLS



TAPS

INSTALLATION

60° TAP ROTATION

MKB MIZU KASAI BUILT-IN

# WEIGHTS AND VOLUMES

CODE	PAGE	DIM. OF PACK. (cm)	VOL. (m³)	WEIGHT (kg)
1LMZ51	039	62x62x38	0,15	12
1LMZ81	039	90x62x38	0,21	15
1LMZ105	040	110x62x38	0,26	18
1LMZ135	040	140x62x38	0,33	23
1PKG80N	035	99x64x14	0,09	18
1PKM90N	037	99x64x14	0,09	26
1PKS90N	033	99x64x14	0,09	23
1PKZ90N	031	102x82x52	0,44	47
1RUBMBFA	042	50,5x30x8,5	0,01	3,7
1RUBMZK	042	80x32x8	0,02	4,6

# WARRANTY

Barazza appliances comply with EEC directives and are guaranteed in Italy for 2 years.

# CERTIFICATIONS

In addition to UNI EN ISO 9001 certification, which ensures quality control and optimization of production processes and whose primary aim is customer satisfaction, Barazza also complies with UNI EN ISO 14001. This ensures it maintains and improves its environmental system, managing the impacts of its activities in an effective and eco-sustainable way, optimizing natural and energy resources and implementing precise control systems for waste disposal and the prevention of environmental pollution.



# **GENERAL NOTES**

Barazza reserves the right to make changes, at any time and without prior notice, in order to improve its products. Colour reproduction is to be considered purely indicative. Reproduction of this catalogue, even partially, for commercial purposes without specific authorization from Barazza is strictly forbidden. The prices are to be considered net of VAT, transportation and any WEEE ECO-contributions.



The Mizu Kasai collection was created in partnership with the Architect Franco Driusso of the **DriussoAssociati I Architects** studio, winner of many international awards, including 22 **Good Design Awards**, and recipient of an Honourable Mention at the **Golden Compass Awards** 2018.

Art Direction: Claim.Brandindustry Photography, post-production: Photografica Di Munarin R. s.n.c. Lithography, post-production: Daniele Casarsa Background creation: Claim.Brandindustry



#### Barazza srl

31025 Sarano di S. Lucia di Piave (TV) ITALIA Via Risorgimento, 14 Tel. +39 0438 62888 - Fax +39 0438 64901 info@barazzasrl.it - www.barazzasrl.it

