







THE EPITOME OF DESIRE

Our Rice Cookers are Made in Japan

And Stocked with Innovative Features



Harnessing the best of Hitachi technology, we derive immense pleasure in delivering advanced Pressure and Steam Induction Heating (IH) rice cookers through proprietary technologies. Its unique IH technology helps retain the original quality and taste of the grain. Comes with specially-made pot for high heat transfer and improves heat reduction and retention. With Innovative Vapor Cut technology, the rice cooker can be conveniently placed anywhere.

Hitachi Made in Japan rice cooker gives you deliciously-cooked rice of the softest texture and sweetest taste. With Hitachi, you've got it made.

Steam Recycling Mechanism

Trapped steam turns into water. Retained water is heated and turns into steam again. This recycling method keeps rice warm and fresh.





RZ-KV180Y/100Y

:····· Vapor Cut

Steam within cooker converts to water. Vapor Cut Technology ensures minimal steam escape, so cooker can be placed almost anywhere.



High Heating Thermal Sprayed Thick Iron Pot

Gold Fluorine coating permits high heat transfer, Thermal Spray process improves heat induction and retention.





Optimum Atmospheric Pressure

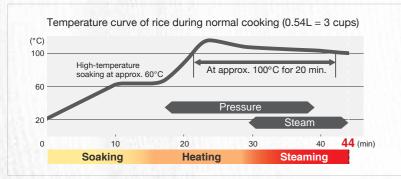
High 1.3 atmospheric pressure generates high temperature steam that cooks thoroughly to the core of each grain. Even and fast cooking produces an environment that seals in the flavor without burning the rice or soaking it out. Steam is delivered at regular intervals to maintain a high temperature that keeps rice deliciously warm, moist and fresh.



A conventional rice cooker achieves a maximum of 100°C but some areas may be unevenly cooked at below 97°C depending on heating conditions. However in order to achieve the best evenly cooked rice quality, optimum temperature must be 98°C and above. Hitachi IH Rice Cookers achieve this with its 1.3 atmospheric pressure cooking combined with the boiling point of 107°C for deliciously cooked rice.

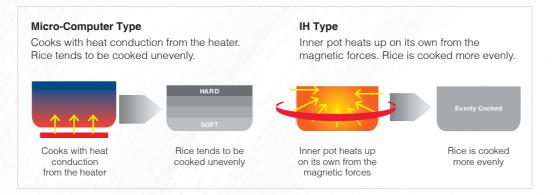
Delicious Rice with Pressure and Steam

Pressure and Steam maintain a high temperature to thoroughly steam and cook rice.

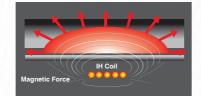


Induction Heating (IH) Technology

With IH, the heat is transferred into the rice by alternating electrical current. This minimizes damage to the original quality and taste of the grain.



High Heating Thermal Sprayed Thick Iron Pot



High Heating Iron Pot

Highly heat efficient iron responds best to IH due to their ferromagnetic nature as compared to other materials such as stainless steel, aluminum or copper. Hitachi-made iron inner pot is found to have high heat-generating efficiency of 82-84%. This enables heat to be transferred more deeply to the center of the pot.



Vapor Cut

With the innovative Vapor Cut Technology that traps steam within the cooker, the IH Rice Cooker can be conveniently placed anywhere. As it hardly emits any exhaust steam, you don't have to worry about moisture damaging surrounding walls or furniture.





Rice Cooking Test in Glass Case



Conventional Rice Cooker without Vapor Cut



with Vapor Cut

Convenient Features



Fluorine Coating for Hassle-free Cleaning



Easy-to-read Water Level Indicator



Removable Inner Lids and Steam Caps for Easy Washing



Anti-scratch **UV** Coating



Easy-to-read Bright Backlit White LCD Display

RZ-KV180Y/ 100Y

- 1.8 / 1.0 Liter Capacity
- Pressure & Steam
- High Heating Thermal Sprayed Thick Iron Pot
- Vapor Cut Technology





^{*} Image shown for Japan market only. May differ from actual product.

Optimum Atmospheric Pressure

High 1.3 atmospheric pressure generates high temperature steam that cooks thoroughly to the core of each grain. Even and fast cooking produces an environment that seals in the flavor without burning the rice or soaking it out. Steam is delivered at regular intervals to maintain a high temperature that keeps rice deliciously warm, moist and fresh.



1.3 Atmospheric Pressure

Trapped steam turns into water and is retained

Steam Recycling

The heater heats the water to turn it into steam again. Water is recycled during steaming and the rice is kept warm

High-temperature Steam

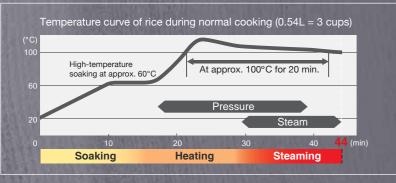
Achieves deliciously cooked rice



A conventional rice cooker achieves a maximum of 100°C but some areas may be unevenly cooked at below 97°C depending on heating conditions. However in order to achieve the best evenly cooked rice quality, optimum temperature must be 98°C and above. Hitachi IH Rice Cookers achieve this with its 1.3 atmospheric pressure cooking combined with the boiling point of 107°C for deliciously cooked rice.

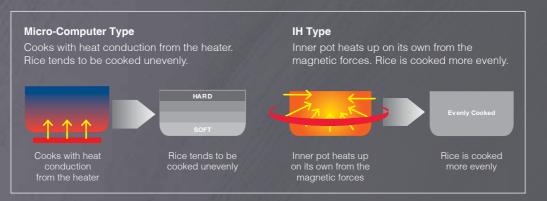
Delicious Rice with Pressure and Steam

Pressure and Steam maintain a high temperature to thoroughly steam and cook rice.



Induction Heating (IH) Technology

With IH, the heat is transferred into the rice by alternating electrical current. This minimizes damage to the original quality and taste of the grain.



High Heating Black & Thick Iron Pot



High Heating Iron Pot Highly heat efficient iron

Highly heat efficient iron responds best to IH due to their ferromagnetic nature as compared to other materials such as stainless steel, aluminum or copper. Hitachi-made iron inner pot is found to have high heat-generating efficiency of 82-84%. This enables heat to be transferred more deeply to the center of the pot.



Minimal Vapor Escape

Cooks rice with reduced visible steam.

Convenient Features



Fluorine Coating for Hassle-free Cleaning





Removable Inner Lids and Steam Caps for Easy Washing

RZ-KG18Y/10Y

- 1.8 / 1.0 Liter Capacity
- Pressure & Steam
- High Heating Black& Thick Iron Pot



		Pressure & St	eam IH Rice Cook	er	
Model		RZ-KV180Y	RZ-KV100Y	RZ-KG18Y	RZ-KG10Y
Capacity		1.8L (10 Cups)	1.0L (5.5 Cups)	1.8L (10 Cups)	1.0L (5.5 Cups)
External Appearance					
Inner Pot	Pot & Inner Coating	Thermal Sprayed Thick Iron Pot	Gold Fluorine Coating	Black & Thick Iron Pot	Carbon Fluorine Coating
	Thickness	3.0mm		2.3mm	
Pressure		1.3 Atmospheric Pressure			
Boiling Point		107°C High Temperature			
Vapor Cut					
Steam Warm		Warm (24h)/Warm Hi (12h)			
Steam Reheat				THEVE	
Rice Menu		White: Normal, Rapid, Mix, Porridge Brown: Normal, Mix, Porridge			
Small Amount ECO Cooking					1000
Variety Menu			Risotto, Si	team, Cake	
Display Panel		White LCD with Back Light		LCD	
Language	Language	English			
	Panel	English/Chinese (Traditional)			
	Extra Sticker	Chinese (Simplified), Korean, Japanese			
Instruction Manual		English, Chinese (Traditional/Simplified), Korean, Japanese			
Power Source		220-230V, 50/60Hz			
Power Consumption (Max.)		1400W			
Dimensions W×D×H (mm)		301×424×254	258×378×236	301×414×245	258×364×227
Weight (kg)		Approx. 7.9	Approx. 6.2	Approx. 7.4	Approx. 5.7
Accessories		Rice Scoop, Rice Scoop Holder, Measuring Cup ×1, Steaming Plate			

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