





Specifications

	Range hood			
	L-type	N-type	B-type	T-type
				
Operation	Quiet operation (5 m³/min), motion control			
Automatic cleaning	Heater-assisted cleaning			
Front color	Black	SUS	Black	SUS
Control panel material	Tempered glass			
Body material	SPCC with coating	SUS	SPCC with coating	SUS
Operation method	Touch panel type / Motion sensor type			
Airflow (High)	18 m³/min	17 m³/min	18 m³/min	18 m³/min
Airflow (Turbo)	21 m³/min	20 m³/min	22 m³/min	23 m³/min
Maximum static pressure	400 Pa			
Power source	220 V / 50 Hz			
Drive method	Single motor			
Speed adjustment	Turbo / High / Medium / Low (quiet)			
Lighting method	LED lighting			
Lighting output	1×8 W	1×4 W	2×1.5 W	2×1.5 W
Motor rated input	300 W			
Overall rated input	480 W			
Heater output	85 W			
Exhaust pipe hood	/	382×320	413×326.5	382×320
Exhaust port diameter	Φ180 mm	Φ180 mm	Φ180 mm	Φ180 mm
Exhaust pipe material	Aluminum foil			
Exhaust pipe length	1.5 m			
External dimensions	895×350×960 mm	895×500×589 mm	895×326.5×996 mm	895×502×593 mm
Packing dimensions	966×427×1046 mm	997×693×627 mm	916×340.5×1024 mm	997×693×630 mm
Net weight	25 kg	20 kg	25 kg	20 kg
Gross weight	30 kg	25 kg	30 kg	25 kg

	Gas cooker
Type	Built-in and surface-mounted
Top panel material	Tempered glass
Body material	Steel plate (SPCD) with coating
Sensor	With Si sensor or without Si sensor
Rated heat load	5.0 kW × 2 burners
Thermal efficiency	63 % or more
Gas type	LP gas
Rated gas pressure	2000 Pa
Safety functions	Child lock protection + fire protection
External dimensions	750×455×145 mm
Net weight	10.5 kg

	IH cooker
Top panel material	Glass ceramics
Body material	Steel plate (SPCC) with coating
Operating characteristics	Touch + sliding operation
Power source	220 V to 240 V, 50 Hz
Maximum output	3500 W (Max. 3000 W for 1 unit)
Number of output levels	8 output levels
Auto-off timer	After 3 hours
Heating area diameter	200 mm
Center-to-center distance	330 mm
External dimensions	735×435×91 mm
Net weight	8 kg

- Functional features
 - Automatic pot detection / Automatic OFF after long standby
 - Residual heat warning / Child lock / Error code display
 - Pause function
- Optional functions Hot pot / Stir-fry mode

NORITZ CORP.

Tool No. 25003

Kitchen appliance brochure 2025. I

This catalog is current as of June 2025. 2506-00

- Specifications are subject to change for improvement without notice.
- The color and texture may differ from the actual product due to the nature of printed material.



<https://www.noritzasean.com/>

NORITZ

Kitchen appliances

Japan
Quality

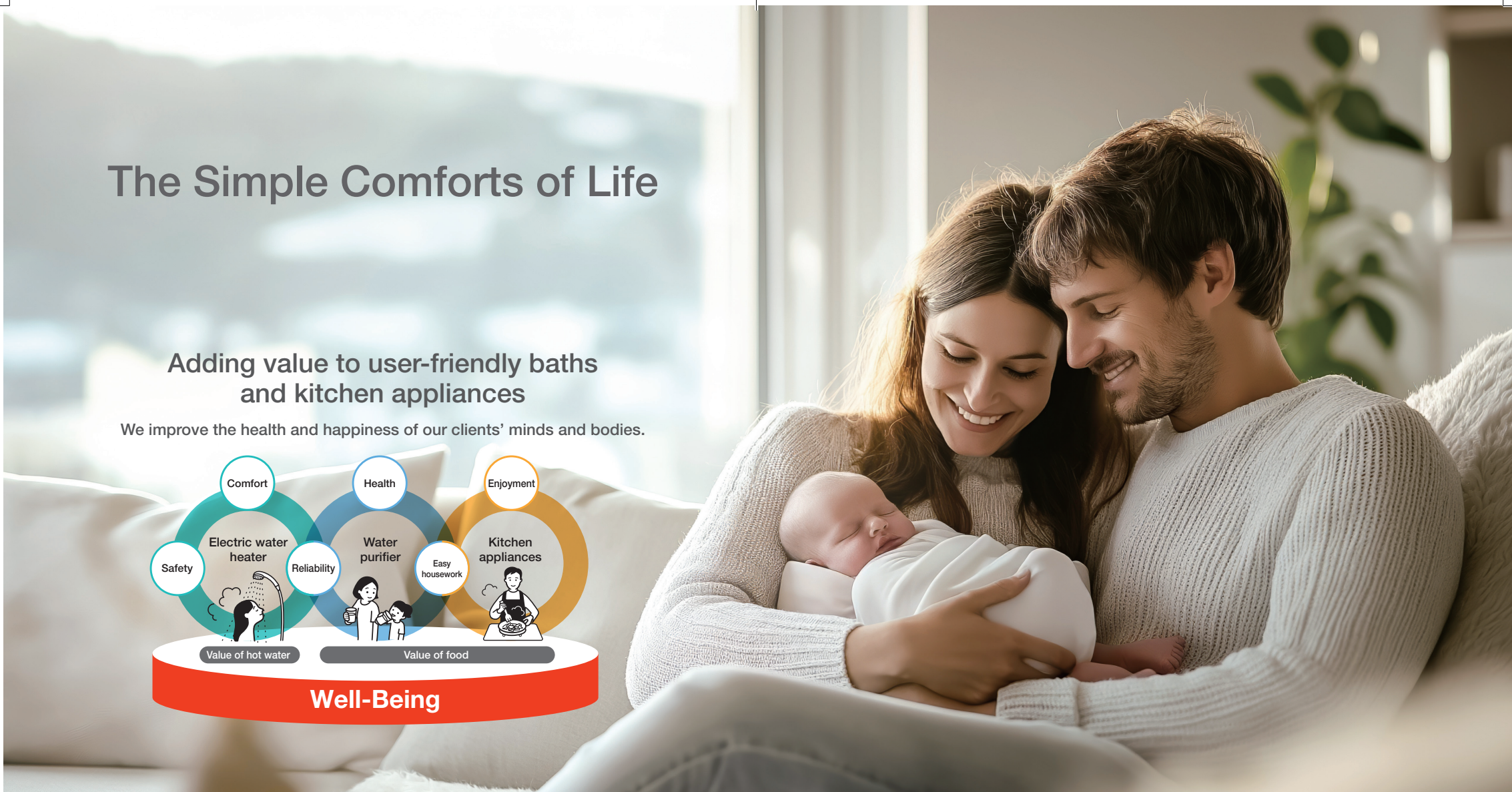
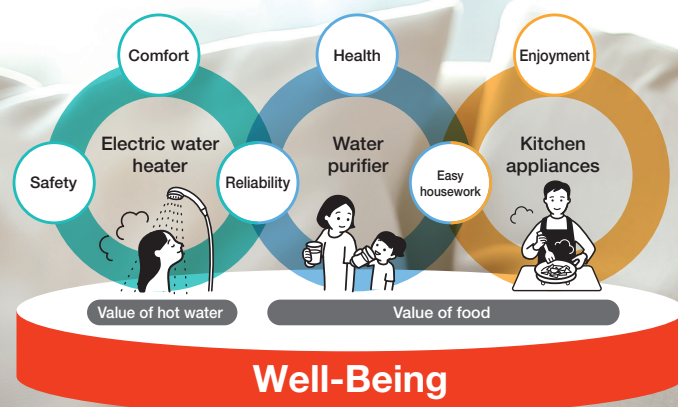
Enjoy cooking and easy housework.



The Simple Comforts of Life

Adding value to user-friendly baths and kitchen appliances

We improve the health and happiness of our clients' minds and bodies.



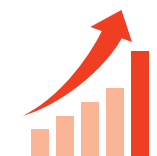
Noritz is a Japanese manufacturer and seller of housing equipment, mainly in the water heaters and HVAC segment and kitchen appliances segment. In March 2021, Noritz celebrated the 70th anniversary of its founding.



Company Name	Noritz Corporation
Headquarters	93 Edo-machi, Chuo-ku, Kobe, Hyogo, Japan
Paid-in Capital	JPY 20,167 million
President and CEO	Satoshi Haramaki
Number of Employees	Non-consolidated: 2,038 Consolidated: 6,128

*As of December 31, 2024

Noritz has enjoyed consistent growth since its founding. In 2013, its sales exceeded JPY 200 billion



Boiling water
Gas and oil water
heater manufacturer
Hot water heater
market share in Japan
Approx. 40 %



Accelerating global expansion
17 countries and regions
*As of April 30, 2025



Global performance
2009 to 2024
Approx. 4.4x growth

Range hood

Shared features of Noritz's range hood series

Modern design, simple operation,
and easy maintenance.

Noritz's range hood series combines
our commitments and concepts
for providing clean air and comfort in our customers' lives.

Modern design creates a high-quality kitchen space

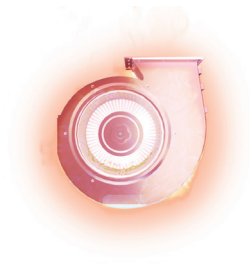


Motion sensors are installed
in all models of range hoods,
significantly improving operability



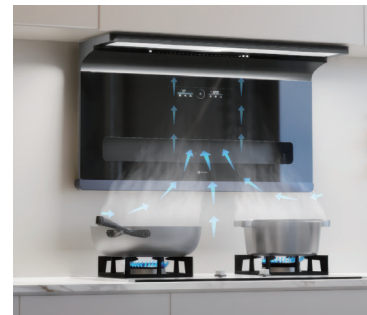
Motion sensors detect hand movements that pass through both sides of the control panel. The main unit can be turned on and off, and the air volume can be adjusted in large and small increments without the need for button operation.

No cleaning inside
the range hood is required,
making **housework easy**



A heating harness is placed around the periphery of the fan casing and heats at about 85 W to discharge oil stains that have accumulated inside the fan and on the impeller. This keeps the inside of the fan clean for a long period of time.

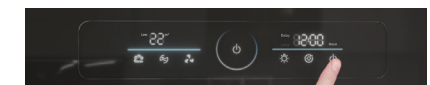
Turbo airflow mode makes
it convenient to stir-fry over
high heat



A turbo airflow mode is provided to temporarily catch oily smoke generated during cooking at maximum suction airflow.

Delayed stop switch catches oily
smoke in the kitchen after cooking

After the switch is turned off, the fan continues to operate for about 3 minutes before automatically stopping (immediately stop by pressing the switch twice).



Quiet operation (low-speed
ventilation) mode : Recommended
when quietness is a priority

In this mode, operating noise is barely audible, making it useful for room ventilation.

Range hood

L-type

Equipped with dual intakes to catch oily smoke;
this ultra-thin model features
excellence in design



Features full lighting from the canopy

>>> Pursues easier cooking

This model uses light colors that reproduce the feel of natural light. A more comfortable cooking area is made possible by bright illumination.



Two intakes are located on the top and side of the unit

>>> Oily smoke is securely captured

The side intake, placed close to the pot, provides rapid intake of gas. Oily smoke that cannot be captured by the side intake is securely captured by the upper intake.

The wide intake port allows quick exhaust for cooking with multiple units

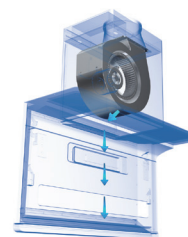


Features an automatic cleaning function inside the range hood

>>> Making housework easy

An automatic cleaning function automatically discharges oily residue that has accumulated inside the fan and other areas into an oil tray. Therefore, the only routine maintenance needed is to clean the oil tray.

The inside of the oil tray is designed to eliminate bumps, making it easy to wash

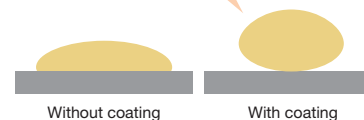


Features resilient coating on the exterior surface

>>> Greater stain resistance makes it easier to wipe off residue

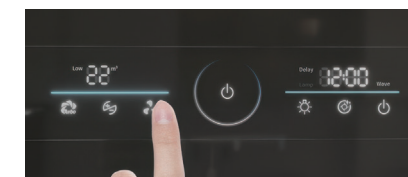
The hood's coating prevents oil and other stains from sticking to the surface; even if it gets dirty, residue can be quickly and easily wiped off. It also has many curved surfaces that are easy to wipe clean.

Resistant to oil and other stains



Touch panel offers easy adjustment of settings

Fan speed and other adjustments can be made not only with the motion sensor but also from the touch panel on the main unit.



L-type range hood

Body material	Steel plate (SPCC) with coating	Rated input	480 W	● Speed adjustment ●			
Air volume	5 to 18 m³/min <Turbo> 21 m³/min	External dimensions	895×350×960 mm	Turbo	High	Medium	Low (Quiet)
Maximum static pressure	400 Pa	Net weight	25 kg				

Range hood

N-type

Japanese-style range hood
with a baffle plate
for enhanced suction power



Features a Japanese baffle plate

>>> Increased suction power efficiently catches oily smoke

This range hood employs a baffle plate that increases suction power by accelerating the flow velocity at the intake.

Baffle plate

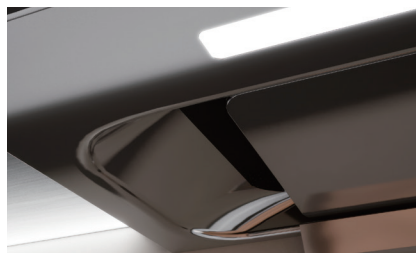
Utilizing the nature of fluids to flow into tight gaps, a narrower range hood intake increases the momentum of the flowing air and enhances suction power.



Design incorporating many curved surfaces

>>> For easier care and maintenance

Each part is designed with many curved surfaces to make it easy to wipe off residue. The exterior corners are also rounded to prevent injury in the event of a collision.



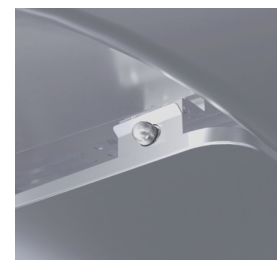
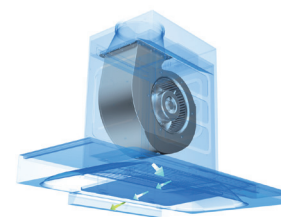
Features an automatic cleaning function inside the range hood

>>> Making housework easy

An automatic cleaning function automatically discharges oily residue that has accumulated inside the fan and other areas into an oil tray, making fan cleaning unnecessary.

The only routine cleaning needed is of the oil tray and baffle plate.

The inside of the oil tray is designed to eliminate bumps, making it easy to wash



The baffle plate can be easily removed at the push of a button.

Uneven corners and grooves have been eliminated as much as possible for easy cleaning.

The baffle plate can be washed in water with a sponge.

Touch panel offers easy adjustment of settings

Fan speed and other adjustments can be made not only with the motion sensor but also from the touch panel on the main unit.



N-type range hood

Body material	SUS	Rated input	480 W
Air volume	5 to 17 m ³ /min <Turbo> 20 m ³ /min	External dimensions	895×500×589 mm
Maximum static pressure	400 Pa	Net weight	20 kg

● Speed adjustment



Range hood

B-type

The intake shutter automatically opens and closes when the range hood is active or inactive, efficiently and securely capturing oily smoke



Intake shutter closes when operation is stopped

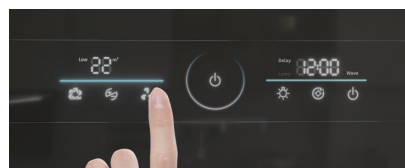
>>> Designed so that the inside of the range hood is not visible

When the intake shutter is in the closed position, it makes the kitchen look sleeker and more stylish.



Touch panel offers easy adjustment of settings

Fan speed and other adjustments can be made not only with the motion sensor but also from the touch panel on the main unit.



Intake shutter for efficient collection of oily smoke

>>> Pursues easier cooking

When the shutter is open, oily smoke is collected efficiently and securely. This keeps kitchen air clean and creates a comfortable cooking environment.

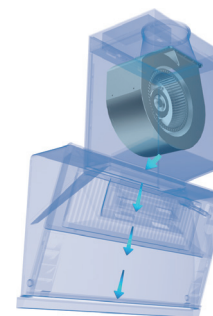


Features an automatic cleaning function inside the range hood

>>> Making housework easy

An automatic cleaning function automatically discharges oily residue that has accumulated inside the fan and other areas into an oil tray. Therefore, the only routine maintenance needed is to clean the oil tray.

The inside of the oil tray is designed to eliminate bumps, making it easy to wash



B-type range hood

Note: To launch in or after 2026; specifications may vary at launch.

Body material	Steel plate (SPCC) with coating	Rated input	480 W
Air volume	5 to 18 m ³ /min <Turbo> 22 m ³ /min	External dimensions	895×326.5×996 mm
Maximum static pressure	400 Pa	Net weight	25 kg

● Speed adjustment



Range hood

T-type

Fits neatly in the kitchen;
this advanced range hood features
a number of curved surface designs



Design incorporating many curved surfaces

>>> For easier care and maintenance

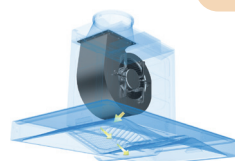
Each part is designed with many curved surfaces to make it easy to wipe off residue. The exterior corners are also rounded to prevent injury in the event of a collision.



Features an automatic cleaning function inside the range hood

>>> Making housework easy

An automatic cleaning function automatically discharges oily residue that has accumulated inside the fan and other areas into an oil tray. Therefore, the only routine maintenance needed is to clean the oil tray.



The inside of the oil tray is designed to eliminate bumps, making it easy to wash



Digital display of operation status, including fan speed

Operation status is clearly displayed on the front digital screen



T-type range hood

Body material	SUS	Rated input	480 W
Air volume	5 to 18 m ³ /min <Turbo> 23 m ³ /min	External dimensions	895×502×593 mm
Maximum static pressure	400 Pa	Net weight	20 kg

Note: To launch in or after 2026;
specifications may vary at launch.



Cooker

For more enjoyable and comfortable cooking.
As a Japanese brand that has nurtured
a rich food culture, we deliver quality gas
and induction heating stoves that can be
used with convenience and safety.



Cooker

Gas Cooker

Equipped with 5 kW high heat burners
ideal for stir-frying, and a design
emphasizing ease of care and maintenance



Equipped with two 5 kW high heat
burners

➤➤➤ Suitable for everything from stir-frying to
simmering over low heat

Simultaneous use of both burners allows for efficient cooking.



Features flame failure detection function

➤➤➤ Ensuring strong safety levels

This function automatically shuts off the gas supply if the burner
flame goes out while cooking or when the pot or pan overflows.



Burner caps designed for easy removal

➤➤➤ Making housework easy

By removing the burner cap, the top panel
can be easily wiped clean.



Gas cooker

Type	Built-in and surface-mounted	Gas type	LP gas
Top panel material	Tempered glass	Rated gas pressure	2000 Pa
Body material	Steel plate (SPCD) with coating	Safety functions	Child lock protection + fire protection
Sensor	With Si sensor or without Si sensor	External dimensions	750×455×145 mm
Rated heat load	5.0 kW × 2 burners	Net weight	10.5 kg
Thermal efficiency	63% or more		

Note: To launch in or after 2026;
specifications may vary at launch.

Cooker

IH Cooker

High output of up to 3 kW*;
automatically adjusts heater output
when two units are used simultaneously



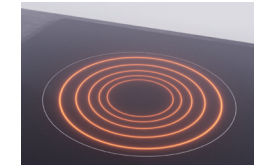
Equipped with two high output heaters with a maximum
output of 3 kW and eight-level output adjustment*

➤➤➤ Automatically adjusts heater output when two units are used simultaneously

When two units are used simultaneously, the output power is automatically adjusted to stay within
the maximum power consumption for safety. *For a two-heater model

Large heating area of
200 mm diameter

The large heating area quickly increases temperature thanks to its high output.
This reduces uneven temperature, allowing for better flavor when cooking.



Timers adjust output independently for each heater

Output can be adjusted independently for each heater or in conjunction with each other.
Multiple dishes can be prepared without worrying about cooking time.

Glass top panel prevents stains from adhering
to the surface

➤➤➤ Reduces care and
maintenance effort

Light residue can be easily cleaned
by simply wiping it off.



Induction Heating (IH) cooker

Top panel material	Glass ceramics	Auto-off timer	After 3 hours
Body material	Steel plate (SPCC) with coating	Heating area diameter	200 mm
Operating characteristics	Touch + sliding operation	Center-to-center distance	330 mm
Power source	220 V to 240 V, 50 Hz	External dimensions	735×435×91 mm
Maximum output	3500 W (Max. 3000 W for 1 unit)	Net weight	8 kg
Number of output levels	8 output levels		

Note: To launch in or after 2026;
specifications may vary at launch.

- Functional features
 - Automatic pot detection
 - Automatic OFF after long standby
 - Residual heat warning
 - Child lock
 - Error code display
 - Pause function
- Optional functions
 - Hot pot / Stir-fry mode