

LGS Series Deck Rice Cooker

Equipment description:

- 3 deck (LGS-150) and 2 deck (LGV-100) models
- Maximum capacity per deck is 7kg (cooked rice)
- Electrical control panel per deck
- Inner rails to easily move the rice pot
- Liquid waste collection tray

- Power source for the cooking functionality:
 - Natural Gas (13A) or LPG
 - Gas connection diameter: 20A (3/4")
- Power Source For the Control Panel:
 - Electric: 100V or 220V-240V, 50-60Hz, 1Ph
 - Type-A plug

- Outer Material: SUS 430
- Inner Material: Nippon Steel Alstar
- Leg Material: SUS 304 + SUS 430
- Insulation Material:



Timer Control



Continuous Cooking



Additional Cooking Time



Melody



Highest Safe Design



High Durability

Model Name	Number of Decks	Max. Capacity (in kg.)	Size (D x W x H in mm.)	Consumption of 13A Gas Models		Consumption of LPG Models	
				(kW)	(kcal/h)	(kW)	(kg/h)
LGV-100	2	14	725 x 731 x 1127	20.9	18,000	20.9	1.5
LGV -150	3	21	725 x 731 x 1325	31.4	27,000	31.4	2.25



Bringing the happiness of food to the people



Japanese quality
since 1885

Standard



Ricer Cooker Pot Option A

Material: Aluminum

Optional with
extra cost



Rice Cooker Pot Option B

Material: Clad Steel

**(SUS 304 + Aluminum
1050 + SUS 439)**

Gas Multi-Deck Automatic Rice Cooker Pot

Has a maximum capacity of 7kg (cooked rice); you can use it with quantities as little as 2kg (cooked rice).

Equipped with handles for ease of carrying.

Can easily be taken in and out of each deck thanks to installed rails.



International Sales Department

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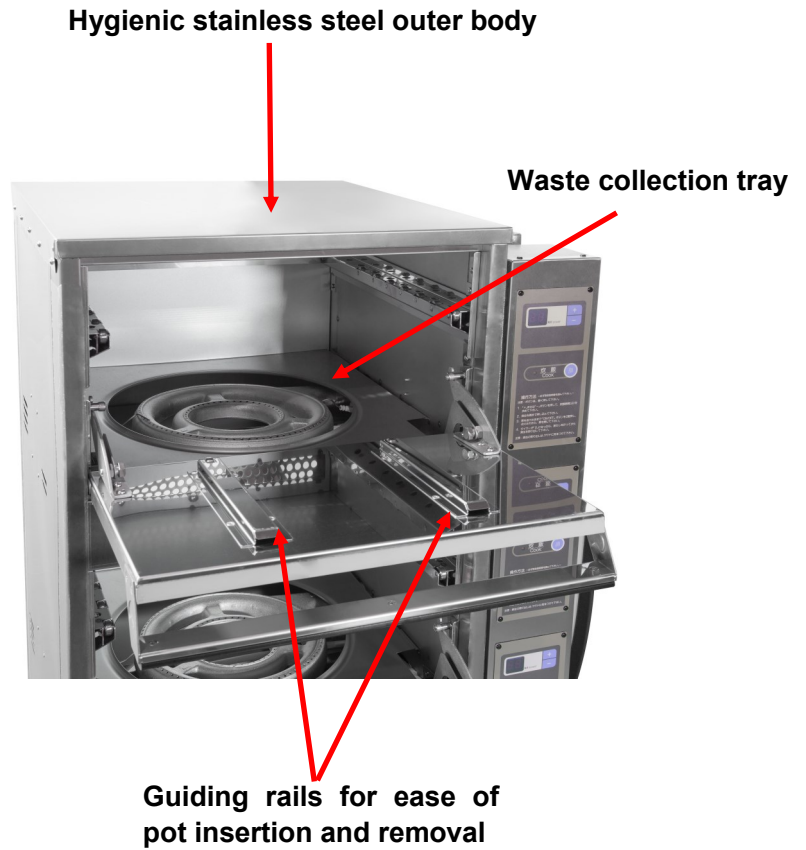
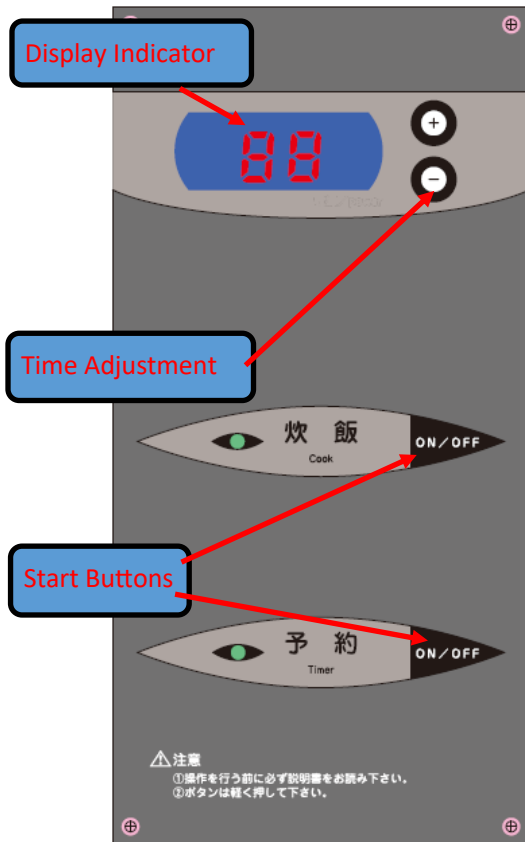
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Aluminum Pot (Standard)



Clad Steel Pot (Option)



SUS 304 + Aluminum 1050 + SUS 439

※ Images for illustration purposes.

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