

Innovative dumpling griller!! Energy saving with an improved work environment!

## Induction Heating Dumpling Griller



FIJ64454

- The pot and IH inverter are independent for each unit, so that sequential cooking is possible even as individual orders. Being compact and easy handling, it can also be used as a pot.
- Achieves high speed cooking with a cooking time of 3-4 minutes (cooking time may vary depending on the type and storage state of the dumplings).
- Excellent energy saving as it only uses the energy necessary for the number of servings to be cooked.
- Anyone can cook uniformly with programmed cooking.
- The pot is independent from the unit and can be removed for easy cleaning.
- Excellent safety, as the temperature never rises above the temperature required for cooking.



Model	Dimensions (mm)			Dumpling pot dimensions (mm/serving)			No. of trays	Power source	Total power consumption (kW)	Weight (kg)
	Width	Depth	Height	Width	Depth	Height				
FIJ16451	165	450	140	105	198	32	1	1P200V	1.30	9
FIJ32452	325	450	140	105	198	32	2	1P200V	2.60	18
FIJ48453	485	450	140	105	198	32	3	1P200V	3.90	27
FIJ64454	645	450	140	105	198	32	4	1P200V	5.20	36

Selectable either automatic or manual depending on usage.

## Gas Dumpling Griller



FGJ65754W



FGJ7065T

- A dumpling griller with gas heating source.
- Single series (about 10 servings per cook) and double series (about 4 servings x 2) available.
- Controllable temperature range: 50-250°C
- The manual type allows full manual control from firing up through cooking time.

Model	Dimensions (mm)			Cooking pot dimensions (mm)		No. of trays	Total gas consumption				Total power consumption (kW)	Drain connection	Weight (kg)
	Width	Depth	Height	Width	Depth		City gas	LP gas	kW	kcal/h	kW		
FGJ657510	650	750	800	488	384	1	14.0	12,000	14.0	1.00	Max. 0.040	25A	125
FGJ65754W	650	750	800	168	384	2	11.6	10,000	11.6	0.83	Max. 0.060	25A	119
<b>Manual Type</b>													
* Power source: 1P 100V * Gas connection: 15A Water connection: 15A													
Model	Dimensions (mm)			Cooking pot dimensions (mm)		No. of trays	Total gas consumption				Drain connection	Weight (kg)	
	Width	Depth	Height	Width	Depth		City gas	LP gas	kW	kcal/h	kW		
FGJ7065T	700	650	265	188	322	2	12.3	10,600	14.0	1.00	Socket 1"	55	

\* Connection on hose end. (13A: φ13mm LPG: φ9.5mm)

Model with improved thermal efficiency and temperature distribution

## Gas Dumpling Griller (Infrared Burner Type)



- A fully automatic dumpling griller using gas heating source.
- Adopts an infrared burner which achieves high thermal efficiency and uniform temperature distribution.

Model	Dimensions (mm)			Cooking pot dimensions (mm)		No. of trays	Total gas consumption				Total power consumption (kW)	Drain connection	Weight (kg)
	Width	Depth	Height	Width	Depth		City gas	LP gas	kW	kcal/h	kW		
FGJ70754WS	700	750	800	176	395	2	9.30	8,000	9.30	0.67	0.080 (0.280 at ignition)	25A	130

\* Power source: 1P 100V \* Controllable temperature range: 0-280°C

\* Gas connection: 15A Water connection: 15A

Easy grilling with automatic control

## Electric Dumpling Griller



FEJ65754W

- A fully automatic dumpling griller using electricity heating source.
- Single series (about 10 servings per cook) and double series (about 4 servings x 2) available.

Model	Dimensions (mm)			Cooking pot dimensions (mm)		No. of trays	Power source	Total power consumption (kW)	Water connection	Drain connection	Weight (kg)
	Width	Depth	Height	Width	Depth						
FEJ657510	650	750	800	488	384	1	3P200V	7.50	15A	25A	115
FEJ65754W	650	750	800	168	384	2	1P200V	5.00	15A	25A	110

\* Local voltage is available. \* Controllable temperature range: 50-250°C