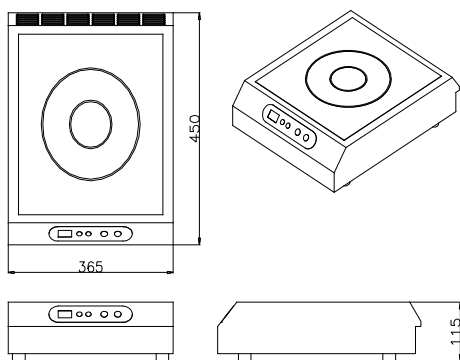


## COUNTER-TOP (SINGLE HOB)



DESCRIPTION				
Part No.		CK26-E		
Operating Voltage		208/240V , 50/60Hz 1PH		
Power Consumption		Max Output: 2600W		
Amperage		Total: 12A		
Heating Power Setting		Warming: 7 Steps (H1~H7)		
		Cooking: 10 Steps		
Dimension (mm)		Product: 365*450*115 , Packing: 425*515*200		
Weight		7		
Control Method		Integrated panel with button		
Product Type		Counter-top		
Cookware Diameter		Min: Ø 130 mm , Max: Ø 300 mm		
Loadable Weight (kg)		Max. 30		
Time Required for Boiling Water	Capacity	5L (10 portions)	10L (20 portions)	15L (30 portions)
	Time	Approx. 13 min 30 sec	Approx. 27 min	Approx. 40 min 20 sec
	Note	※ one portion converted into 500ml ※ start point: 25 ℃ (room temperature) ※ the abovementioned time can be changed according to actual environment/each different situation		
Main Function		<input checked="" type="checkbox"/> Safety		
		- Over-current indication: Error E1 - Over-voltage indication: Error E2 (above 260V) - Low-voltage indication: Error E3 (below 180V) - Product super-heating indication: Error E4 (internal temperature above 80℃ ) - Top overheating indication: Error E6 (above 230℃)		
		<input checked="" type="checkbox"/> Warming: H1 ~ H7 (35℃ ~ 90℃)		
		<input checked="" type="checkbox"/> Cooking: 1 ~ 10 (same applies to both of 2 holes)		
Comparison	Item	Induction (1 hole)		City Gas (1 hole)
	kw	2.6		4.64
	kcal/h	2241.38		4000
	kcal/h	2017.242 (90% of efficiency)		2000 (50% of efficiency)
After-Sales Service		1-year warranty (to be charged in case of consumer's negligence)		

## IMPLEMENTATION

### Application Examples



### Product Use

- ☒ For various dishes through general cooking, shabu-shabu etc.
- ☒ Being utilized in cooking classes thanks to high portability
- ☒ As a warmer after cooking
- ☒ High-quality frying supported with temperature probe sensor

※ Remarks