

Induction Griddle

DIHG1500



Specification

Electricity	DIHG1500	380V, 60Hz, 3PH+N	Power Consumption	DIHG1500	10500 W
	DIHG1500-A	340~420V, 50/60Hz, 3PH+N		DIHG1500-A	9900 W
	DIHG1500-E			DIHG1500-E	10500 W
Power Connection	Direct Conection to Circuit Breaker		Max Current	15A	
Conversion to Calory	9072 Kcal/h				
Dimension / Weight	1500 X 750 X 850 (mm)				
Temperature	40 ~ 230°C				
Cooking Zones	3 Cooking Zones	Controller		Jog dial, Capactive button	
Top Material	<input checked="" type="checkbox"/> Top surface : STS 304 (Stainless Steel) <input checked="" type="checkbox"/> Thickness : 7.5T				
Functions & Features	<input checked="" type="checkbox"/> Safety				
	- Over current indication : "E1"				
	- Over voltage indication : "E2" (Above 265V)				
	- Low voltage : "E3" (Below 180V)				
	- Product over heated indication : "E4" (Internal temperature above 85°C)				
	- External thermal sensor absence or damage indication : "E5" (only when using temperature mode)				
	- Unstable power indication: "E7"				
	- Defective PCB indication : "E8"				
	- Defective Working Coil indication : "E9"				
	<input checked="" type="checkbox"/> 3 Separate cooking zones				
<input checked="" type="checkbox"/> Even / quick-spreaded heating					
<input checked="" type="checkbox"/> Precise Temperature Control					
- From 40°C to 230°C adjusted by 5°C					
<input checked="" type="checkbox"/> Speedy Recovery					
- When top surface's temperature changes while cooking, it quickly goes back to set temperature					
Warranty	1 year (to be charged in case of user's negligence)				

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