



IND-13W-U3500



Over 90% energy efficiency rate.

Integrate 4.3 inch IPS LCD screen with rotary encoder, along with friendly UI design to let power, temperature and time can be set and adjusted conveniently.

The screen can show operation data and error code together with fault analysis information, so that the user can grasp the working condition of the cooker in time and can diagnose and correct general problems properly.

Integral grease filter to ensure clean air intake.

Internal cooling fan to keep internal electronics cool.

Automatic pan detection provides instant energy transmission to pan and automatic switch off when pan is not present.

Easy to clean high-impact glass-ceramic top surface.

Automatic power adjustment when ambient temperature rises too high or in case of empty pan heating to prevent overheating.

With low power continuous heating function of 200W to meet the temperature needs of customers in different cooking methods.

Monitor real-time operating voltage and current of the cooker, along with fast and accurate power output correction, to ensure the cooker can working under set power even under fluctuating voltage.

With hardware frequency jitter function, the energy is evenly distributed near the main frequency, thus reducing EMI harmonic emission. Minimize the interference to surrounding equipment.

Compact design for easy portable plug and play around the kitchen.

Model Number IND-13W-U3500

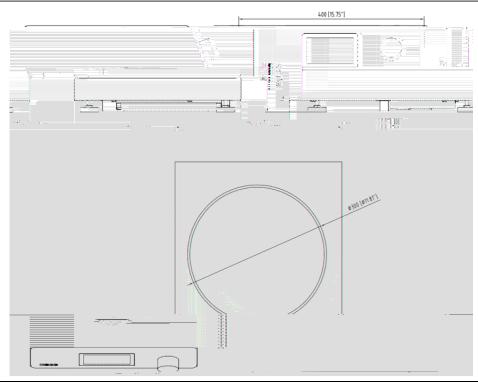
Ceran Glass 300 SCHOTT Ceran Glass
Power Requirements 208V-240V AC, 50/60Hz

Power Consumption 3,500W(MAX)
BTU Comparison 31,000BTU
Amperage 16A(MAX)
Power Cord Length(mm) 1800

Plug Type EU/US/AU plug

Warranty 1 year limited parts

Approval Notes_			
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Model	Produ	Product Dimensions in mm (Inch)			Shipping Dimensions in mm (Inch)			Gross weight
iviodei	Width	Height	Depth	kg (lbs)	Width	Height	Depth	kg (lbs)
IND-13W-U3500	360	185	440	13	590	380	470	15
	(14.17'')	(7.28'')	(17.32")	(28.66)	(23.23'')	(14.96'')	(18.5'')	(33.07)

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UTILITY INFORMATION

Power Supply

208-240 V , Single phase 3-wire, 50-60 Hz

Operating Frequency

20-40 kHz

Ambient ConditionS

Temperature: Storage -40 -+50; Operation +5 -+40Relative Humidity: Storage 10 -90; Operation 30 -90

Wire Requirements

3kW-8kW 1.5mm2

Power cord shall be at least of ordinary polychloroprene sheathed cords (code designation 60245 IEC 57)

The electrical connection must comply with existing national and local regulations;

An all-pole disconnection switch having a contact separation of at least 3mm in all poles should be connected in fixed wiring.

OPTIONS&ACCESSORIES AT ADDITIONAL COST

 $\ \square$ $\$ 360, Wok, $\$ Single Handle $\$ (1 pcs per unit, additional pcs required at separate cost)

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