

Product Name	Counter-Top Single Burner (Hob) Cooktop	Quantity		Item #	
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Note: Induction cooking requires the use of induction compatible (i.e. magnetic) cookware.



Standard Features

- Portable tabletop design with stainless steel housing, heavy duty, electronic components, and high impact, thick, glass-ceramic top engineered for use in commercial kitchens
- Control knob for ease of use and automatic power or temperature control
- Temperature control allows for 27 precise temperature settings and 20 power cook settings
- Pan Maximizer feature achieves maximum heating of any induction compatible pan
- Microprocessor monitors vital components 120 times per second to check for overheating, power supply problems, and more. Cooktop shuts off and displays error codes enabling user to diagnose and correct minor problems
- LED display for precise user feedback
- Automatic pan detection allows for instant energy transmission to pan and almost no energy consumption when pan is not present
- Automatic shut-off feature prohibits overheating
- Integral grease filter and air baffle to ensure cleaner and cooler air intake
- Sloped front panel allows for easy viewing and operation
- Easy to clean glass-ceramic top surface
- Integral fan keeps internal electronics cool

- Available in 1500 and 1800 watts (100-120VAC), 2500, 3000 and 3500 watts (208-240VAC).
- Three year limited warranty in US and Canada only - see statement for details
- Made in the USA*

Specifications

Shall be a CookTek counter-top induction cooktop, model _____ with a total kW rating of _____.

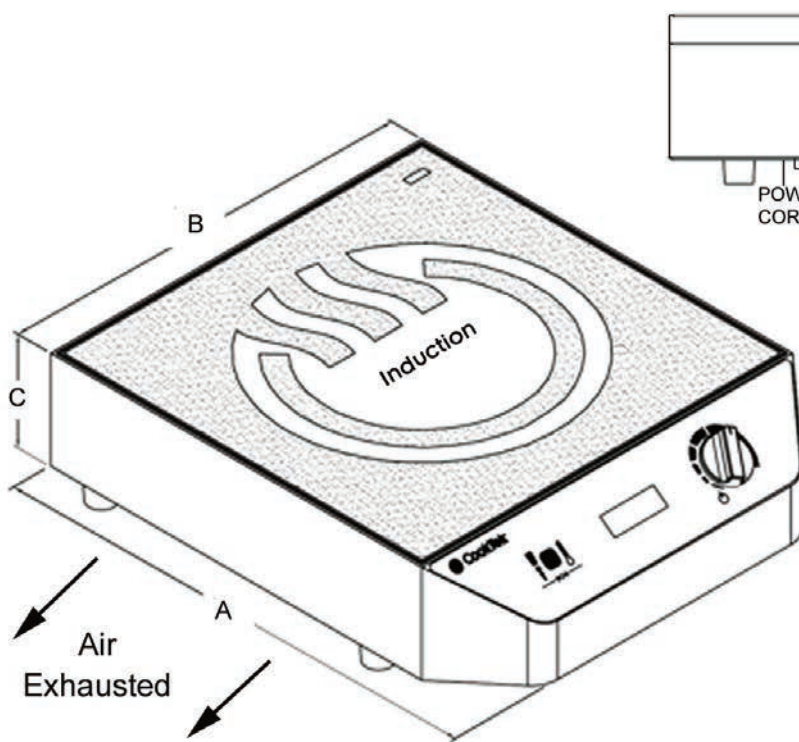
Unit shall be manufactured in the United States and constructed of a stainless steel housing and a high impact glass-ceramic top.

Unit shall be equipped with a built-in microprocessor that performs precise temperature control, auto shut-off to prevent overheating, self-diagnostics and a pan maximizer feature that ensures maximum heating of any induction compatible pan.

Unit shall have adjustable electronic control with 20 power cook settings and 27 precise temperature settings.

Unit shall operate on _____ power with integral _____ cord and plug (supplied).

*of USA and imported parts

COUNTER-TOP SINGLE BURNER (HOB) COOKTOP


Dimensions		
	inches	mm
A	16.31	414
B	13.81	350
C	3.73	94
D	4.98	126

- Dedicated circuit required
- Requires maximum (do not exceed) ambient temperature of 50° C/122° F
- Cooling clearance: 2" (55mm) from combustible materials



Specifications

Model Number	MC1500	MC1800	MC2500	MC3000	MC3500
Power Requirements	100-120VAC, 1 Ph	100-120VAC, 1 Ph	208-240VAC, 1 Ph	208-240VAC, 1 Ph	208-240VAC, 1 Ph
Power Consumption	1500W (max rating)	1800W (max rating)	2500W (max rating)	3000W (max rating)	3500W (max rating)
BTU Comparison	13,000 BTU	16,000 BTU	22,000 BTU	26,000 BTU	31,000 BTU
Voltage	100-120VAC, 50/60 Hz	100-120VAC, 50/60 Hz	208-240VAC, 50/60 Hz	208-240VAC, 50/60 Hz	208-240VAC, 50/60 Hz
Amperage	12.5A (max)	15A (max)	11A (max)	13A (max)	15A (max)
Power Range	100-1500W	100-1800W	100-2500W	100-3000W	100-3500W
Temperature Range	85-500°F / 30-260°C	85-500°F / 30-260°C	85-500°F / 30-260°C	85-500°F / 30-260°C	85-500°F / 30-260°C
Dimensions (in)	16.31" x 13.81" x 4.98"	16.31" x 13.81" x 4.98"	16.31" x 13.81" x 4.98"	16.31" x 13.81" x 4.98"	16.31" x 13.81" x 4.98"
Dimensions (mm)	414 x 350 x 126	414 x 350 x 126	414 x 350 x 126	414 x 350 x 126	414 x 350 x 126
Weight	19 lbs / 8.6 kg	19 lbs / 8.6 kg	19 lbs / 8.6 kg	19 lbs / 8.6 kg	19 lbs / 8.6 kg
Packaged Weight	24 lbs / 10.4 kg	24 lbs / 10.4 kg	24 lbs / 10.4 kg	24 lbs / 10.4 kg	24 lbs / 10.4 kg
Packaged Dims. (in)	20.75" x 18.75" x 9"	20.75" x 18.75" x 9"	20.75" x 18.75" x 9"	20.75" x 18.75" x 9"	20.75" x 18.75" x 9"
Packaged Dims. (mm)	527 x 476 x 229	527 x 476 x 229	527 x 476 x 229	527 x 476 x 229	527 x 476 x 229
Power Cord Length	6 ft / 1.8 m	6 ft / 1.8 m	6 ft / 1.8 m	6 ft / 1.8 m	6 ft / 1.8 m
Plug Type	NEMA 5-15P	NEMA 5-15P	NEMA 6-20Pin US/Canada, country specific elsewhere		
Warranty	36 months limited parts and labor in US and Canada only - see statement for details				

Note: Ambient air should not exceed 50° C/122° F. Dedicated circuit required. Many local codes exist, and it is the Owner and Installer's responsibility to comply with those codes. CookTek continually improves its products and reserves the right to change or improve specifications without notice.

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