Item #:	177ic3500	Project:		
Qty:	Dat	2:	Approval:	



EQUIPMENT V / (



• No open flame makes this a safer alternative to conventional countertop ranges

## Certifications







## **Technical Data**

Width	127/8 Inches		
Depth	16 3/8 Inches		
Height	4.015625 Inches		
Cooking Surface Diameter	4 3/4 - 10 1/4 Inches		
Recommended Pan Size (Bottom Diameter)	9 1/4 Inches		
Hertz	60 Hertz		
Phase	1 Phase		
Voltage	208 - 240 Volts		
Wattage	3500 Watts		
Color	Black Red		
Control Type	Digital		
Features	Timer		
Installation Type	Countertop		
Number of Burners	Single		
Number of Power Levels	13		
Plug Type	NEMA 6-20P		
Power Type	Electric		
Suggested Weight Capacity	110 lb.		
Temperature Range	140 - 460 Degrees F		
Туре	Heaters Induction Ranges		
Usage	Front of House		



## **Notes & Details**

This Avantco IC3500 countertop induction range delivers superior usability and performance for all your cooking needs! With innovative technology capable of heating up in as little as 1 minute, this induction burner is perfect for use in cooking applications that require quick heat up times and fast recovery such as buffet tables, banquet halls, and cruise ships. And, since there's no open flame or exposed burner, this induction unit is safer than conventional countertop ranges. Plus, this range boasts a sleek, stainless steel design for a professional look that will impress your guests, while being easy to clean.

For added convenience, a built-in 180 min. timer allows you to keep track of your culinary creations, and you can cook using either a power level / wattage mode (500-3500W), or a temperature mode that ranges from 140 - 460 degrees Fahrenheit. Simply place an induction-ready pan or pot on the cooking surface and turn it on! This induction cooker is compatible with induction-ready pans that have a bottom diameter between 4 3/4" and 10 1/4". For added convenience, the cooker enters "standby" mode when the pan is removed from the surface. This unit requires a 240V electrical connection.

A WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer, birth defects, or other reproductive harm. For more information, go to www.p65warnings.ca.gov.