

Cadco Product Specification Sheet

Glass-Ceramic Fry-Top Griddle



Model FTCG-200 - Glass-Ceramic Fry-Top Griddle



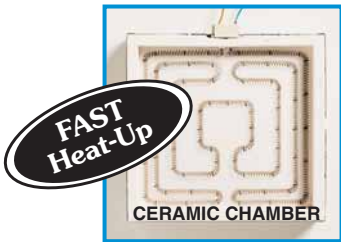
Griddle Model Nos.:
Cadco FTCG-200 =
UNOX XAP 200



NEMA 6-15P
Plug



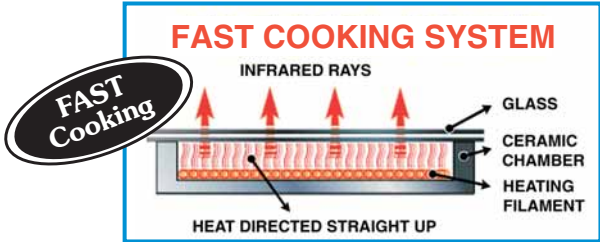
Standard Features



FAST Heat-Up

CERAMIC CHAMBER

UNOX patented heating filament is thinner and has a higher resistivity charge so it reaches high temperatures faster. **Uniform Cooking:** Same temperature at center and perimeter.



FAST Cooking

“Fast Cooking System” is based on two different types of heat:
Cooking by Contact: Uniform product cooking on contact surface
Cooking by Infrared Rays: Cooks to center of food



Easy Clean Surfaces

Scraper included for easy cleaning of grill area. Grill surface resists carbon buildup.



High Temp

Cooking surface can reach an effective temperature of up to 700°F for grilling

- Large 11" x 17-1/3" glass cooking surface
 - High-tech glass grill surface
 - Adjustable thermostat up to 700° F
- Power light ● Easy to clean stainless steel housing
- Large pull-out grease tray ● Cleaning scraper included
 - 208/240 volts / 2500 watts / 11.4 amps
 - NEMA 6-15P Plug ● Single Phase
 - NSF; MET to UL & CSA Standards
- One year warranty ● Freight class 85

Griddle made to Cadco Ltd. specifications by UNOX S.p.A. ● NSF; MET to UL & CSA Standards

Model	Color	Electrical			Unit Dimensions	Ship Wt. /lbs.	Carton Dimensions	UPC#
		Volts	Watts	Amps				
FTCG-200	Stainless	208/240	2500	11.4	w:15-3/4", h:5", l:25-1/4"	22.0	w:29 1/4", h:8 1/2", l:27 1/2"	654796-66200-5

For more information, please contact Cadco, Ltd., 145 Colebrook River Road, Winsted, CT 06098
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