

Heated carving station is constructed in stainless steel with heated shelf base and heated lamp. Heated shelf base is controlled by a 3 position toggle switch for LOW / MEDIUM / HIGH heat.

The 250 watt infrared heat lamps are controlled by ON/OFF switch. The exterior has a recessed surface to catch drippings and is furnished with one set of 25mm legs and cutting board.

CS200 can be stacked on 750S, 750TH or 767 models.

STANDARD FEATURES

- HALO HEAT a controlled, uniform heat source radiating heat directly from the carving shelf surface.
- Fixed lamp assembly provides additional heat to the product surface for greater ambient surface temperature control.
- Proper and safe serving temperatures maintained without additional cooking.
- Shelf surface is recessed to catch drippings.
- Sanitary cutting board with gravy lane is completely removable. NSF and USDA listed.
- Designed to fit on top of a HALO HEAT Cook & Hold Oven, Heated Holding Cabinet, or suitable for placement on any surface.
- Low energy usage.

OPTIONAL FEATURES

- Breath guard (CS200S) - Dimensions 654H x 785D x 838H mm
- Clear glass customer breath guard easily slides in place and meets new NSF breath guard specifications.

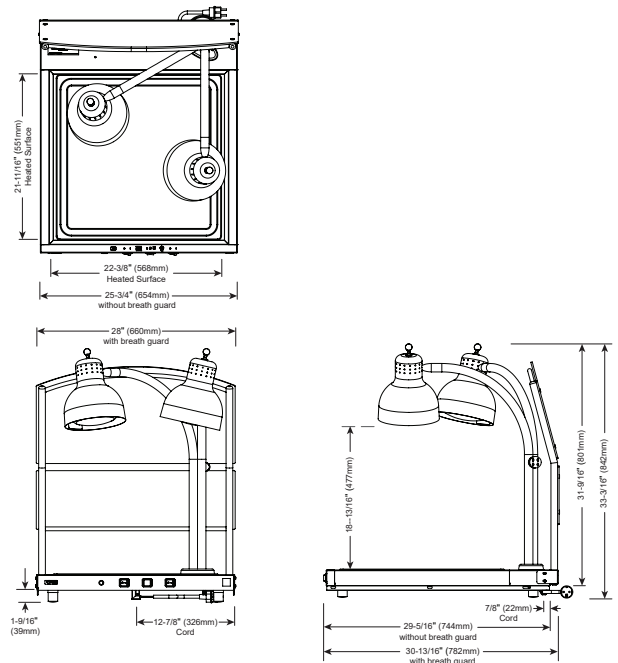
DIMENSIONS

External: 654W x 744D x 842H mm

Cutting Board Dimensions: 550W x 550D x 13H mm

TECHNICAL DATA

Power supply: 230V, 10A, 1P
 Hertz: 50
 Amps: 3.26
 kW: 0.75



SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.