



24" UPRIGHT ELECTRIC BROILER CATERING/OUTDOOR

*Designed for smaller foot print
Compact variation of our
World Renown Free Standing Broilers*



HDEB-24-316L

Standard Features

- 100% 316L Stainless steel construction
- Explicitly designed for catering/outdoor applications
- 6 kW ceramic infrared heating elements
- 30 minute preheat with no waiting between loads
- Roll-out broiling area is 16" wide and 26-1/2" deep, with a reduced heat holding area in the front 3"
- Rugged grid height adjustment mechanism with five positions
- Removable grids with a round pattern for branding
- Fully insulated lining and burner boxes
- Counter mount base for use with legs or mount on stand
- (1) year limited parts and labor warranty (reference <http://www.southbendnc.com/service.html> for limited warranty details)

OPTIONS & ACCESSORIES AT ADDITIONAL COST

- 316L Stainless steel stand Casters - 4" with front two casters lock

STANDARD CONSTRUCTION SPECIFICATIONS

Exterior Finish: All exterior panels are 316L stainless steel #3 polish.

Interior Finish: 316L stainless steel interior

Broiler: 6 kW per deck ceramic infrared burners with separate controls. Wired 208/240V, 60 cycle in single or three phase.

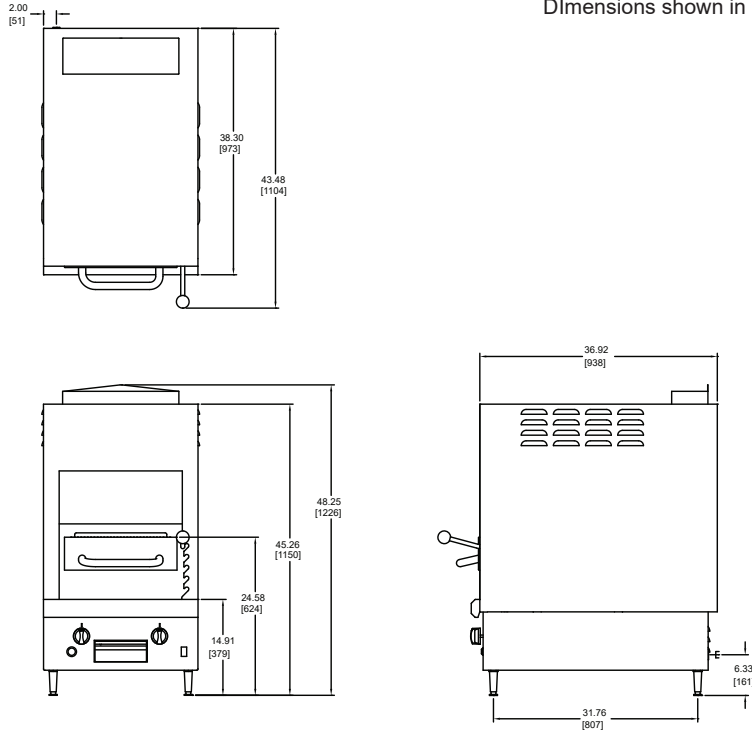
Broiler Grid: Roll-out broiler grid is 16" wide and 26 1/2" deep (rolls out to 17-1/4"), with five height positions. The front 3" receive less heat so can be used as a holding area.

Legs: Stainless steel 4" adjustable legs standard.



Approval Notes: _____

Dimensions shown in inches and (millimeters)



DIMENSIONS & WEIGHT

SHIPPING CRATE DIMENSIONS & WEIGHT					
MODEL	WIDTH	HEIGHT	DEPTH	VOLUME	WEIGHT
HDEB-24-316L	37.5" (952.5)	60" (1524)	55" (1397)	71.6 cu ft (2.02 cu m)	432 lbs (195.9 kg)

Dimensions shown in inches and (millimeters)

UTILITY INFORMATION

ELECTRICITY: Electric models must install power cord for 208/240V, 60 Hz single or three-phase. Appropriate circuit protection is the responsibility of the owner.

ELECTRICAL DATA		MODEL			
Model	Voltage	1 Phase	3 Phase		
			X	Y	Z
HDEB-24-316L 6 kW Heating Elements and Controls	208V, 60 Hz	29	17	17	17
	240V, 60 Hz	25	14	14	14

MISCELLANEOUS

- If casters are used with flex hose, a restraining device should be used to eliminate undue strain on the flex hose.
- Minimum clearance from noncombustible construction is zero. Minimum clearance from combustible construction is 10" on sides and 6" on rear.
- Install under vented hood.
- Check local codes for fire and sanitary regulations.

NOTICE:

Southbend has a policy of continuous product research and improvement. We reserve the right to change specifications and product design without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment.

**INTENDED FOR COMMERCIAL USE ONLY.
NOT FOR HOUSEHOLD USE.**

