

Clamshell Grill NCG8, NCG9, NCG14

Prince Castle's Clamshell grill has two heated platens that consistently cook a variety of products from top and bottom. Each platen's temperature is independently regulated/maintained by a solid state controller and zone probe monitoring.

With single-channel electronic, programmable timers, the Prince Castle Clamshell Grill incorporates an audible alarm to supervise and remind operators to check or remove products.

The NCG9 Clamshell Grill has a cool exterior base surface. Platen temperature set points can be pre-programmed specific to customer's requirements, with built-in set point adjustment protection. Removing product build-up is simple with removable catch / drip tray

Product Features

- Top and bottom independent temperature control system
- Various material selection, grooved, smooth or combina tion smooth bottom/grooved top cooking surfaces
- Heavy-duty spring hinge system tested to millions of cycles for a lifetime of durablity
- Easy to change voltage and watts to suit customer needs
- Dual four channel electronic, programmable timers to track product grill time
- Easy to change voltage and watts to suit customer needs
- Easy to maintain and clean
- One-year parts and labor warranty

Clamshell Grill

NCG8, NCG9, NCG14

Dimensions

Model Number	Width in (cm)	Height in (cm)	Depth in (cm)	Shipping Weight lbs (kg)	Shipping Volume cu. ft (cu. m)
NCG8	11.54 (29.3)	26.64 (67.70)	23.17 (58.80)	74.00 (33.50)	4.23 (0.12)
NCG9	12.6 (32.00)	21.98 (55.9)	18.47 (47.00)	61.00 (27.5)	3.65 (0.1)
NCG14	17.39 (44.2)	26.64 (67.70)	23.17 (58.80)	79.30 (36.00)	5.76 (0.18)

Electrical Information

Model Number	Plug Style	Voltage	Amps	Watts	Hertz
NCG8 Series	NEMA 60-20P/IEC 309/CH2-16P/ NAME 5-30P	120/220	23.3/12.8	2800	50/60
NCG9 Electrical	NEMA 60-20P/IEC 309/CH2-16P	220	12.8	2800	50/60
NCG9 Mechanical	NEMA 60-20P/IEC 309/CH2-16P	220	11.4	2500	50/60
NCG14 Series	NEMA 60-20P/IEC 309	220	12.8/14.5/16.4	2800/3200/3600	50/60

Accessories

Model Number	Description
233-AC/233-AG	Cleaning WIper
600-001S, 600-002S, 600-003S	Teflon Sheet Kits
600-004S, 600-005S, 600-006S	Heat Shield
122-043YC	Egg Kits

Specifications

Certifications



NSF/ANSI 4







