Wood Stone



WS-PL-MTL-40-35-4-CT model shown.

FEATURES

- · Four Independently-Controlled Zones
- Temperature Range of 300 °F to 700 °F
- · Stainless Steel Backsplash
- Removable Drip Tray

ELECTRIC PLANCHA high-temperature cook surface

Job Name

Model WS-PL-MTL-40-35-4-CT

Item#

The Wood Stone Electric Plancha features a small footprint that measures 40 inches x 35 inches with a smooth steel cooking surface 35 inches x 24 inches. Supported by four legs, it is intended for installation on a suitable countertop.

The surface of the Electric Plancha can be used as a direct contact cooking surface like a griddle for searing or sautéing, or heated up to 700 °F so that it functions more like an open burner.

This is an efficient piece of equipment that radiates less heat than a gas-fired open burner range, resulting in a cooler kitchen. With four thermostatically controlled zones, the Electric Plancha utilizes a proprietary control system developed by Wood Stone, which provides even temperature control across the entire cook surface. Its unique design ensures fast temperature recovery even in the most demanding of production environments.

The Electric Plancha arrives completely assembled, ETL Listed, ready to install and is made in the USA.

Additional product information can be found online at: woodstone-corp.com.





t. 360.650.1111 tf. 800.988.8103 f. 360.650.1166 Wood Stone Corporation 1801 W. Bakerview Rd. Bellingham, WA 98226 USA info@woodstone-corp.com woodstone-corp.com **REVISED: SPRING 2017**

An ongoing program of product improvement may require us to change specifications without notice.





LECTRIC PLANCHA

HIGH-TEMPERATURE COOK SURFACE • WS-PL-MTL-40-35-4-CT

VERY IMPORTANT!!

The Electric Plancha is available in three different electrical configurations. This must be specified at time of order:

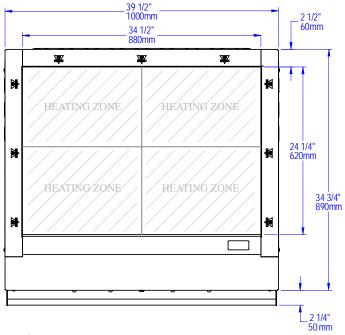
208 VAC, 3 Phase 18.2 kW Requires 1 ea. 50 A individual branch circuit. Single NEMA 15-50P plug.

208 VAC, Single Phase 13.3 kW Requires 2 ea. 40 A individual branch circuits. Two NEMA 6-50P plugs.

240 VAC, Single Phase 18.2 kW Requires 2 ea. 50 A individual branch circuits. Two NEMA 6-50P plugs.

NOTE: 3-Phase model shown in drawings below.

PLAN VIEW

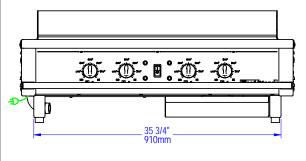


CLEARANCE INFO:

Provide a minimum of 12 inches of clearance to combustible construction from sides and back.

Allow a minimum of 3 inches of clearance around the unit to allow cooling air to enter the vents on the sides and back of the unit. Do not block the air vents on the sides, back or beneath the appliance.

FRONT VIEW



SIDE VIEW 4 1/4" 110mm 210mm 5 1/2' 28 1/4" 720mm 40mm ADJUSTABLE RANGE 100mm

UTILITIES SPECIFICATIONS

GAS N/A

ELECTRICAL

Must be specified when ordering. Units are cord-connected. 208 and 240 VAC single phase units are equipped with 2 cords. 208 VAC 3-phase unit equipped with one cord.

VENTING INFORMATION

The Wood Stone Electric Plancha must be vented in accordance with NFPA 96 and all relevant local and national codes, and in a manner acceptable to the authority having jurisdiction.

Ship Weight: 525 lbs / 238 kg





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