A high performance alternative to a standard flat top griddle, the Wood Stone Gas Plancha brings the power and caramelization of a gas charbroiler to a direct contact cooking surface. The highly engineered Gas Plancha delivers heat when and where it is needed with three thermostatically controlled and individually adjustable zones. This allows the Wood Stone Gas Plancha to support a range of cooking temperatures simultaneously.

The 3/4-inch thick smooth steel cooking surface is heated by three 28,300 BTU/hr burners. The Gas Plancha utilizes an amazingly responsive proprietary control system developed by Wood Stone, which provides uniform, consistent temperature control across the entire cook surface. Heat-recovery is fast, even under the most demanding loads.

The surface of the Gas Plancha can be used like a griddle as a direct contact cooking surface for searing or sautéing. With a temperature range from 150° F to 650° F, it's well suited to a wide variety of culinary applications with higher temperature ranges, allowing you to achieve the color and flavor of a chargrill.

The Gas Plancha features a small footprint that measures 36 inches x 36 inches with a 36-inch x 24-inch cooking surface. Supported by four legs, it is intended for installation on a suitable countertop or on the optional stand with front locking casters, available from Wood Stone.

The Gas Plancha must be vented with a Listed Type 1 exhaust hood, or one constructed in accordance with NFPA 96 and all relevant local and national codes.

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

Note: At this time, this product is only available in North America.
GAS PLANCHA 36"
HIGH-TEMPERATURE GRIDDLE • WS-GPL-3636-CT01

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

VENTING INFORMATION
The Wood Stone Gas Plancha must be vented with a Listed Type 1 exhaust hood, or one constructed in accordance with NFPA 96 and all relevant local and national codes. This appliance must be vented in accordance with all relevant local and national codes, and in a manner acceptable to the authority having jurisdiction.

UTILITIES SPECIFICATIONS

<table>
<thead>
<tr>
<th>GAS</th>
<th>ELECTRICAL</th>
<th>VENTING INFORMATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>3/4 inch gas inlet (FNPT)</td>
<td>120 VAC, 0.6 A, 50/60 Hz, 1 Phase</td>
<td>The Wood Stone Gas Plancha must be vented with a Listed Type 1 exhaust hood, or one constructed in accordance with NFPA 96 and all relevant local and national codes. This appliance must be vented in accordance with all relevant local and national codes, and in a manner acceptable to the authority having jurisdiction.</td>
</tr>
<tr>
<td>85,000 BTU/hr - Natural Gas (NG)</td>
<td>Equipped with a NEMA 5-15P plug for use with a standard 120 VAC, 15 A or 20 A outlet.</td>
<td>Refer to data plate when installing.</td>
</tr>
</tbody>
</table>
| OR
85,000 BTU/hr - Propane (LP) | | |

Maximum gas inlet pressure: 1/2 psi (14 inches W.C.)

Unit Ship Weight: 490 lbs / 222 kg • w/ stand: 570 lbs / 259 kg

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