## TECHNICAL DETAILS

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Circuit Breaker (A)</td>
<td>35 A</td>
</tr>
<tr>
<td>Volts (V)</td>
<td>240 / 208 V</td>
</tr>
<tr>
<td>Frequency (Hz)</td>
<td>60 Hz</td>
</tr>
<tr>
<td>Plug Type</td>
<td>No Plug</td>
</tr>
<tr>
<td>Power Cord Length (in)</td>
<td>Purchase Separately</td>
</tr>
<tr>
<td>Energy Source</td>
<td>Gas and Electric</td>
</tr>
<tr>
<td>Gas Type</td>
<td>Natural Gas 15 mbar (USA)</td>
</tr>
<tr>
<td>Alternative Gas Type</td>
<td>Liquid Gas 27.5 mbar (USA)</td>
</tr>
</tbody>
</table>

## FEATURES & BENEFITS

- Exclusive, patented Star® Burner—most even heating, unsurpassed flame coverage
- QuickClean Base® designed for easy surface cleaning
- Precision simmering capabilities as low as 100°F (375 BTU) with 2 ExtraLow® Simmer burners
- Superfast 2-hour self-clean mode—fastest in the industry
- Professional style, continuous cast iron grates

## GENERAL PROPERTIES

- Oven Capacity: 4.8 cu. ft.
- Cooking Modes - Main / Large Cavity: Bake, Convection Bake, Broil, Convection Broil, Self Clean, Extended Bake
- Cooking Modes - Small Cavity: N/A
- Programs: Sabbath Function
- Cleaning Type: Self Clean
- Type of Grate: Continuous Cast Iron
- Controls: Metal Knobs
- Sealed Burners: Yes

## OVEN PERFORMANCE

- Bake Power: 2,000 W
- Broil Power: 4,000 W
- Convection Power: 2,750 W

## BURNER PERFORMANCE

- Total Number of Cooktop Burners: 6
- Power of Front Left Burner BTU: 18,000 and XLO (NG)
- Power of Back Left Burner BTU: 18,000 and XLO (NG)
- Power of Back Center Burner BTU: 18,000 (NG)
- Power of Front Center Burner BTU: 18,000 (NG)
- Power of Center 12" Electric Griddle (W): N/A
- Power of Center 12" Electric Grill (W): N/A
- Power of Far Right 12" Electric Griddle (W): N/A
- Power of Back Right Burner BTU: 18,000 (NG)
- Power of Front Right Burner BTU: 18,000 (NG)

## DIMENSIONS & WEIGHT

- Overall Appliance Dimensions (HxWxD) (in): 35 7/8" x 36 3/4" x 24 3/4"  
- Required Cutout Size (HxWxD) (in): 35 7/8" x 36 3/4" x 24"  
- Adjustable Range Height (in.): 7/8"  
- Net Weight (lbs): 425 lbs

## ACCESSORIES (INCLUDED)

1 X Island Trim, 3 X Full Access Telescopic Rack, 1 X Broiler Pan

## WARRANTY

Limited Warranty, Entire Appliance, Parts and Labor: 2 Year
PRD366GHU
36-INCH DUAL-FUEL PRO HARMONY® RANGE
PROFESSIONAL SERIES, STANDARD-DEPTH, PORCELAIN COOKTOP SURFACE

ACCESSORIES (OPTIONAL)

<table>
<thead>
<tr>
<th>Accessory</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PA12CHPBLK</td>
<td>12&quot; Cutting Board</td>
</tr>
<tr>
<td>PWOKRINGHC</td>
<td>Wok Ring</td>
</tr>
<tr>
<td>PA36GLBH</td>
<td>9&quot; Low Backguard</td>
</tr>
<tr>
<td>PAGRIDDLE</td>
<td>Griddle</td>
</tr>
<tr>
<td>PAKNOBLUNH</td>
<td>Blue Knob Pro Harmony Kit</td>
</tr>
<tr>
<td>PALPKITHN</td>
<td>LP Conversion Kit</td>
</tr>
</tbody>
</table>

36-INCH RANGE DIMENSIONS

36-INCH RANGE CUTOUT DIMENSIONS

* 30" (762 mm) minimum clearance above cooking surface to non-combustible surface. Minimum clearance above cooking surface to combustible surface is 36" (914 mm).

** 5" (127 mm) minimum clearance from sides of the range, above the cooking surface, to combustible side walls.

Note: Most hoods contain combustible components that must be considered when planning the installation.
Clearances from non-combustible materials are not part of the ANSI Z21.1 scope and are not certified by CSA. Clearances of less than 12" (305 mm) must be approved by the local codes and/or by the local authority having jurisdiction.

Additional information:
- 36" (914 mm) min. distance between overhead cabinets of combustible material.
- 36" (914 mm) min. from bottom of overhead hood to cooking surface (36" (914 mm) min. if hood contains combustible materials).
- 18" (457 mm) min.
- 30" (762 mm) min. from bottom of overhead hood to cooking surface (36" (914 mm) min. if hood contains combustible materials).
- 13" (330 mm) max. cabinet depth.
- 5" (127 mm) min. to combustible sidewall material (both sides).
- 2½" (64 mm) max. protrusion from wall for gas or electrical supply.
- 3½" (81 mm)
- 8½" (205 mm)
- 19½" (503 mm)
- 8½" (205 mm)
- As defined in the "National Fuel Gas Code" (ANSI Z223.1, Current Edition). Clearances from non-combustible materials are not part of the ANSI Z21.1 scope and are not certified by CSA. Clearances of less than 12" (305 mm) must be approved by the local codes and/or by the local authority having jurisdiction.
36-INCH RANGE DIMENSIONS AND CLEARANCE REQUIREMENTS WITH “LOW BACK”

NOTE: A 36-inch minimum clearance is required between the top of the cooking surface and the bottom of an unprotected cabinet. A 30-inch clearance can be used when the bottom of the wood or metal cabinet is protected by not less than 1/4 inch of a flame retardant material covered with not less than No. 28 MSG sheet steel, 0.015 inch (0.4 mm) thick stainless steel, 0.024 inch (0.6 mm) aluminum, or 0.020 inch (0.5 mm) thick copper.

As defined in the “National Fuel Gas Code” (ANSI Z223.1, Current Edition). Clearances from non-combustible materials are not part of the ANSI Z21.1 scope and are not certified by CSA. Clearances of less than 12” (305 mm) must be approved by the local codes and/or by the local authority having jurisdiction.
These warranties give you specific legal rights and you may have other rights that vary from state to state. Full warranty and limited warranty from date of installation. For complete warranty details, refer to your Use & Care manual, or ask your dealer.

Specifications are for planning purposes only. Refer to installation instructions and consult your countertop supplier prior to making counter opening. Consult with a heating and ventilation engineer for your specific ventilation requirements. For the most detailed information, refer to installation instructions accompanying product or write to Thermador indicating the model number. Specifications are correct at time of printing. Thermador reserves the right to change product specifications or design without notice. Some models are certified for use in Canada. Thermador is not responsible for products that are transported from the U.S. for use in Canada.

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