

# 48" Series 7 Professional 6 Burner with Griddle Gas Range, LPG

Professional



With Professional styling, this large range has six burners delivering powerful high heat, a griddle and two gas ovens.

- Griddle with burners that deliver up to 17,000 BTU heat per burner, for seriously fast boiling
- Expansive 7.7 cu ft total oven capacity across two oven cavities
- Non-tip full-extension shelves in main cavity for safe removal of hot dishes
- Made from quality materials and real stainless steel

## DIMENSIONS

Height	35 3/4 - 36 3/4 "
Width	47 7/8 "
Depth	29 1/8 "

## FEATURES & BENEFITS

### Generous Capacity

Featuring a generous total capacity of 7.7 cu ft, with enough room to fit a 32 lb turkey. The griddle plate allows you to cook several foods at once.

### Cooktop Power

Sealed Dual Flow Burners™ deliver cooktop power up to 17,000 BTU for seriously fast boiling right down to a precise 140°F full surface simmer with the gentlest of flames.

### Cooking Flexibility

The cooktop is designed for easy access to any burner with grates you can smoothly slide pots across. The oven is large enough to hold full size baking sheets.

### Design Quality

This range has craftsmanship in every detail, with real stainless steel, cast-iron trivets, and titanium coated dials. Each cavity features incandescent lights and full extension telescopic racks. From the robust legs to the powerful legs to the powerful cooktop, the Range is built to last.

### Easy To Clean

Cleaning up spills is effortless with the continuous, porcelain basepan. Your cooktop simply needs a quick wipe to keep it looking good as new.

### Total Control

Precise control across high and low settings is delivered through the halo-illuminated cooktop dials.

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## SPECIFICATIONS

### Burner ratings

Maximum burner power	17000 BTU
Power back centre	13000BTU
Power back left	13000BTU
Power back right	13000BTU
Power front centre	15000BTU
Power front left	17000BTU
Power front right	15000BTU
Power griddle	15000BTU
Total cooktop power	101000 BTU

### Capacity

Shelf positions (main oven)	5
Shelf positions (second oven)	5
Total capacity (main oven)	5.3 cu ft
Total capacity second oven	2.4 cu ft
Usable capacity (main oven)	3.9 cu ft

### Cleaning

- Easy clean porcelain basepan

**Controls**

- Metal illuminated dials

- Infrared Broiler

- Sealed range top

- Vent trim included

**Gas Requirements**

- Fitting and pipe  $\frac{1}{2}$  NPT, min.  $\frac{5}{8}$ " flex line
- Supply Pressure (LPG) 11" to 14" W.C

**Oven functions**

- Bake
- Broil
- Convection bake
- Number of functions 4
- Slow cook

**Recommended Back Guards Ventilation**

- Combustible situation BGRV3-3048H
- Non combustible situation BGRV2-3048 / BGRV2-1248
- Recommended hood HCB48-12\_N (48" Professional Range Hood, Dual Blower)

**Main oven features**

- Broil pan
- Electronic oven control
- Full extension telescopic racks
- Infrared broiler
- Internal light

**Oven performance**

- Main oven - Bake power 16500 BTU
- Secondary oven - Bake power 14000 BTU

**Safety**

- ADA compliant

**Main oven functions**

- Bake
- Broil
- Convection bake
- Number of oven functions 4
- Slow cook

**Power Requirements**

- Connection 3-prong grounding type plug
- Service 15 A
- Supply frequency 60 Hz
- Supply voltage 120 V

**Secondary oven features**

- 3/4 Extension racks 2
- Electronic oven control
- Internal light

**Oven features**

- Auto re-ignition system
- Broil pan
- Electronic oven control
- Full extension telescopic sliding shelves

**Product Dimensions**

- Depth 29 1/8 "
- Height 35 3/4 - 36 3/4 "
- Width 47 7/8 "

**Secondary oven functions**

- Bake
- Convection bake
- Number of secondary oven functions 4
- Proof
- Slow cook

**Rangetop features**

SKU 86046

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#### Where applicable:

All appliances use energy, and energy usage typically generates carbon emissions. **Fisher & Paykel Appliances' In-use Energy Carbon Emissions Estimate** indicates carbon emissions from a product's in-use energy. This is calculated either annually or per cycle, using the product's market-specific energy label energy consumption data multiplied by the carbon emissions factor for energy in your country or region.