## **GARLAND**

# Cuisine Series Heavy Duty Combination Top Ranges

1	
	Project
	Item
	Quantity
	CSI Section 11400
	Approved
	Date

### Models

C36-5R

C36-5C

- C36-5S
  - C36-5M
- C36-5-1R
- C36-5-1C
- C36-5-1S
- · C36-5-1M

Model C36-5-1R Range with 18" Griddle, Valve Controlled, and 18" Hot Top

### Standard Features

- 18" 32,500 BTU/h (NG) Hot Top
- 18" Griddle only on the left only with 1" thick (25mm) thick steel plate
- Hi-lo valve control (-5)
- Griddle control, with embedded thermostat sensor bulb (-5-1)
- Low to 450°F (232°C) (-5-1)
- · Stainless steel front and sides
- Stainless steel front rail
- Stainless steel burner box
- 1-1/4" NPT front gas manifold
- Can be installed individually or in a battery
- 7" (178mm) high stainless steel stub back
- 6" (152mm) stainless steel adj. legs
- Porcelain oven interior
- R model 4 rack positions
   C model 3 rack positions
- R model 1 chrome plated rack C model - 3 chrome plated racks
- Fully insulated oven interior
- Safety oven pilot
- Oven thermostat control: 150°-500°F (66°-260°C) (R/C)
- Range base convection oven (C) c/w NEMA 5-15P cord & plug, 1/3 hp motor, 120V 60Hz, 0.6A
- Modular unit (M) can be mounted on Polar Cuisine refrigerated base

# Options & Accessories

- · Grooved griddle full
- Stainless steel oven interior in lieu of porcelain oven interior NC
- Single or double deck high shelf or back riser
- Full-height stand for modular unit with legs or casters
- Stainless steel intermediate shelf for cabinet base
- Stainless steel door(s) for cabinet base units
- · Stainless steel back
- Continuous plate rail, 48-72" for battery installations
- Gas shut-off valves: 3/4", 1", 1 1/4" NPT (Specify)
- Gas regulator: 3/4", 1", 1-1/4" NPT (Specify)
- Gas flex hose w/ quick disconnect: 3/4", 1", 1 1/4" (Specify)
- Rear gas connection: 3/4", 1", 1 1/4" (Specify)
- Set of (4) flanged feet (for fastening unit to the floor)
- Set of (4) 5" polyurethane nonmarking swivel casters w/front brakes
- Set of (4) 6" swivel casters, w/front brakes
- Extra oven rack
- Extension for 1/9 pans

## Specifications

Garland Cuisine 36" (914mm) wide Heavy Duty
Range Series. Model \_\_\_\_\_\_ with total BTU/h rating of
\_\_\_\_\_when used with natural/propane gas. Stainless
steel front and sides. 6" (152mm) legs with adjustable
feet.

Ovens - One piece oven door. Porcelain oven interior with a heavy-duty, "keep-cool" door handle. Standard oven comes with a thermostat with a temperature range from 150° (low) to 500°F (66°-260°C).

**Griddle Tops** - 1" (25mm) thick steel plate griddle with 3" (76mm) wide grease trough. Burners rated 30,000 BTU/h each. One burner per 12" (305mm) griddle section.

**Hot Tops** - 18" (457mm) Section. 32,500 BTU/h each burner with one per plate.

NOTE: Range-based convection oven models can be located in the middle of a battery, banked back-to-back with other equipment, and can be positioned against a wall.

NOTE: Ranges supplied with casters must be installed with an approved restraining device.









General Inquires 1-905-624-0260 USA Sales, Parts and Service 1-800-424-2411 Canadian Sales 1-888-442-7526 Canada or USA Parts/Service 1-800-427-6668

www.garland-group.com 7909 01/24



# **GARLAND**°

### 18" [457mm] OPTIONAL MODULAR TOP REAR GAS MODULAR TOP ON STAND 10" **Cuisine Series Heavy Duty Combination Top Ranges** CONNECTION [254mm] 39-3/8 4-1/2" [1001mm] [115mm] 7-1/8" 5-5/8" 32' 182mm [142mm] 24-7/8" [813mm] [1058mm] 6-1/2" OPTIONAL [631mm] OPTIONAL EXT. [165mm] REAR GAS FOR 1/9 PANS CONNECTION 2-3/8' 7/8" 8-3/4" [222mm] [457mm] 16" [914mm] 407mm CURB/DAIS MOUNTING 11-1/8" range` [282mm] -VERMIN OPTIONAL **PROOF** 54-1/4" 22-1/4' 3" MIN [1378mm] 565mm 2-1/2 76mm MIN OPTIONAL 34-3/8" . [64mm] OPTIONAL [873mm] CCHS HI-SHELF 37-1/4" 947mm 65-3/8' **∞** STUB 1661mm BACKGUARD 25-3/4" OPTIONAL 30-1/4" 27-3/8" [655mm] CCDHS Õ 767mm OPTIONAL 696mm HI-SHELF REAR GAS CONNECTION 32-5/8 NEMA 5-15P 7-1/2" [829mm] CORD & PLUG FOR CONVECTION MODELS 34-1/8' [191mm] [866mm] OPTIONAL 5" [127mm] CASTERS CONVECTION OVEN Shipping Individual Burner Ratings (BTU/h) Total Total Burner NAT. PRO. Model # Description BTU/h BTU/h Cu Ft lbs/kg NAT. Gas Propane Hot Top 32,500 32,500 Griddle 30.000 30.000 36" Manual Valve Control Griddle C36-5R 102,500 97,500 53 635/288 Top - w/Standard over Standard Oven 40,000 35,000 36" Manual Valve Control Griddle Convection Oven 37,000 35.000 97,500 635/288 C36-5C\* 99,500 Top - w/Convection oven Interior Dimensions: In (mm) 36" Manual Valve Control Griddle C36-5S 62,500 62,500 53 462/210 Top - w/Storage Base Product Width Depth Height 36" Manual Valve Control Griddle C36-5M 62,500 62.500 30 377/171 26-1/4 (667) 29 (737) Standard Oven 13-1/2 (343) w/Modular Top Convection Oven 13-1/2 (343) 26-1/4 (667) 25 (635) 36" Thermostat Control Griddle C36-5-1R 102,500 97,500 53 635/288 Top w/Standard Oven Cabinet Base 20-1/2 (521) 32-1/4 (819) 31 (787) 36" Thermostat Control Griddle C36-5-1C\* 99,500 97,500 53 635/288 NAT PRO Gas Pressure Top w/Convection Oven 36" Thermostat Control Griddle Minimum Supply 7" WC 11" WC C36-5-1S 62,500 62,500 53 462/210 Top w/Storage Base Manifold Operating Pressure 6" WC 10" WC 36" Thermostat Control Griddle Gas Manifold 1-1/4" NPT C36-5-1M 62 500 62,500 30 377/171 Top w/Modular Top \*120V 60Hz 0.6 A c/w NEMA 5-15P cord & plug Combustible Wall Clearance Sides Back 10" (254mm) 6" (152mm)

Garland reserves the right to make changes to the design or specifications without prior notice.

