

Models:
☐ C836-12

C836-12C

Cuisine Series Heavy Duty Combination Top Range

Item:
Quantity:
Project:
Approval:
Date:

Range with	2	Open	Burners

and 12" Even Heat Hot Tops

C0836-12

C0836-12C



Model C836-12

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

Standard Features:

C0836-12M

C0836-12CM

• 12" (305mm) hot top section 25,000 BTUs

C836-12L

- Open top burners 30,000 BTU
- Full-range burner valve control
- · One-piece cast iron top grates
- · Stainless steel front and sides
- Stainless steel front rail w/position adjustment bar
- 1-1/4" NPT front gas manifold
- Ranges can be installed individually or in a battery
- Automatic lighting all burners
- 6" (152mm) high stainless steel stub back
- 6" (152mm) chrome steel adj. legs
- Stainless steel oven interior w/ removable porcelain bottom
- 40,000 BTU oven burner
- Chrome plated rack with four positions, 1 per oven
- Fully insulated oven interior
- 100% safety oven pilot
- Oven thermostat control 150°-500°F (66°-260°C)

Optional Features:

Range base convection oven (add RC)

Porcelain oven interior in lieu of stainless steel interior – NC

C0836-12L

Single or double deck high shelf or back riser

C0836-12LM

- Modular unit with legs and shelf (suffix M)
- Modular unit w/o legs on Refrig. Base (change suffix M to PC)
- Stainless steel intermediate shelf for cabinet base
- Stainless steel door(s) for cabinet base units
- Stainless steel back
- Continuous plate shelf, 48-72" for battery installations

uisine Series Heavy Duty Combination Top Range

- Gas shut-off valves 3/4", 1", 1 1/4" NPT (Specify size)
- Gas regulator: 3/4"- 1 1/4" NPT (Specify)
- Gas flex hose w/ quick disconnect
- 3/4", 1", 1 1/4" (Specify)

 Stainless steel legs (set of four)
- Flanged feet set of four
- Swivel casters (4) w/ front locking
- Casters w/ polyurethane wheels
- non marking
- Extra oven rack
- Rear Gas Connection:, 3/4" NPT (max 250,000 BTU's) or 1-1/4" NPT

Specifications:

U.S. Range Cuisine 36" (914mm) wide Heavy Duty Range Series. Model _____ with total BTU/hr rating of _____ when used with natural/propane gas. Stainless steel front and sides. 6" (152mm) legs with adjustable feet.

Ovens - One piece oven door. Stainless steel 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). One chrome plated oven rack for standard ovens and three for convection ovens.

Open Burners - 30,000 BTU/hr per burner with center pilot and a one piece, cast iron top grate over two open burners.

12" (305mm) Section Hot Tops - $25,000 \, BTU/hr$ each burner with one per plate.







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

Garland Commercial Industries, LLC 185 East South Street Freeland, PA 18224 Phone: (570) 636-1000 Fax: (570) 636-3903 Garland Commercial Ranges Ltd 1177 Kamato Road, Mississauga, Ontario L4W 1X4 CANADA Phone: 905-624-0260 Fax: 905-624-5669 Enodis UK LTD Swallowfield Way, Hayes, Middlesex UB3 1DQ ENGLAND Telephone: 081-561-0433 Fax: 081-848-0041

Enodis

Model #*	Description	Total BTU (NAT. Gas)
C836-12*	(2) OB (L) / (2) 12" HT/STD Oven	150,000
C0836-12	(2) OB (L) / (2) 12" HT/Cabinet Base	110,000
C0836-12M	(2) OB (L) / (2) 12" HT/Modular Top	110,000
C836-12C*	(2) OB (C) / (2) 12" HT/STD Oven	150,000
C0236-12C	(2) OB (C)/ (2) 12" HT/Cabinet Base	110,000
C0836-12CM	(2) OB (C) / (2) 12" HT/Modular Top	110,000
C836-12R*	(2) OB (R) / (2) 12" HT/STD Oven	150,000
C0836-12R	(2) OB (R) / (2) 12" HT/Cabinet Base	110,000
C0836-12RM	(2) OB (R) / (2) 12" HT/Modular Top	110,000

Individual Burner Ratings (BTU/hr)					
Burner	NAT.	PRO.			
Open Top	30,000	28,000			
12" Hot Top	25,0	000			
Std. Oven	40,000	35,000			
Conv. Oven	37,000	35,000			

Gas Pressure	NAT.	PRO.	
Minimum Supply	7" WC	11" WC	
Manifold Operating Pressure	6" WC	10" WC	
Gas Manifold 1-1/4" NPT			

HT = Hot Top OB = Open Burners L=Left C=Center R=Right Interior Dimensions: In (mm) * Add Suffix "RC" for Convection Oven Base **Product** Height Width Depth Model C836-12 Standard Oven 13-1/2(323) 26-/1/4 (667) 29 (737) 12" Convection 13-1/2(323) 26-/1/4 (667) 25 (635) (305mm) Cabinet Base 20-1/2 (521) 32-1/4 (819) 31 (787) 37-7/8" 4-1/2" (962mm) (114mm) **DAIS Mounting** RAIL CLOSED **MODULAR TOP** Vermin RANGE 9-15/32" [241mm] 3" MIN Proof [75mm] 7-1/8" (180mm) 39-3/8" (1000mm) 5" MAX [133mm] RAIL OPEN 8-5/8" 6-31/32" [177mm] 2-/12 (219mm) [64mm] (305)mm 36" (914mm) 16" (406mm) 11-1/8" (282mm) Model Model C336-12C C336-12R 65-7/8" (1662mm) CCDHS 22-1/4" (565mm) 34-5/16" HI-SHELF (871mm) 54-7/16" (1382mm) CCHS HI-SHELF <u>_</u>1 9 36-1/8" (917mm) CSTUB 25-3/4" BACKGUARD 3[']0" (762mm) 27-1/2" Ø (698mm) (654mm)

Garland Commercial Industries, LLC 185 East South Street Freeland, PA 18224 Phone: (570) 636-1000 Fax: (570) 636-3903

6" (152mm)

Garland Commercial Ranges Ltd 1177 Kamato Road, Mississauga, Ontario L4W 1X4 CANADA Phone: 905-624-0260 Fax: 905-624-5669

Back

6" (152mm)

Combustible Wall Clearance

Sides

6" (152mm)

Enodis UK LTD Swallowfield Way, Hayes, Middlesex UB3 1DQ ENGLAND Telephone: 081-561-0433 Fax: 081-848-0041

32-11/16" (830mm)

____ 34"-3/16" ____ (868mm) RC OVEN

Enodis

Form# C836-12 (08/07)

REAR GAS CONNECTION