

Models

## Cuisine Series Heavy Duty French Top Range

Item:
Quantity:
Project:
Approval:
Date:

C836-15	C0836-15	C0836-15M	
	ge with ' French Tops	<ul> <li>Standard Features:</li> <li>15,000 BTU per 12" (305mm) hot top section</li> <li>30,000 BTU open burners</li> <li>Full-range top burner valve control</li> <li>One-piece cast iron top grates</li> <li>Stainless steel front and sides</li> <li>Stainless steel front rail w/ position adjustable bar</li> <li>1-1/4" NPT front gas manifold</li> <li>Can be installed individually or in a battery</li> <li>6" (152mm) H stainless steel stub back</li> <li>6" (152mm) chrome steel adj. legs</li> <li>Stainless steel oven interior w/ removable porcelain bottom</li> <li>40,000 BTU oven burner</li> <li>One chrome plated rack per oven - four positions</li> </ul>	<ul> <li>Porcelain oven interior in lieu of stainless steel interior – NC</li> <li>Single or double deck high shelf or back riser</li> <li>Modular unit w/ legs &amp; shelf (suffix M)</li> <li>Modular unit w/o legs on Refrig. Base (change suffix M to PC)</li> <li>Stainless steel intermediate shelf for cabinet base</li> <li>Stainless steel door(s) for cabinet base units</li> <li>Continuous plate shelf, 48-72" for battery installations</li> <li>Gas shut-off valves – 3/4", 1", 1 1/4" NPT (Specify)</li> <li>Gas flex hose w/ quick disconnect 3/4", 1", 1 1/4" (Specify)</li> <li>Stainless steel legs (set of four)</li> </ul>
Note: Range-based can be located in th	el C386-15 convection oven models ne middle of a battery, ck with other equipment, ned against a wall	<ul> <li>Fully insulated oven interior</li> <li>100% safety oven pilot</li> <li>Oven thermostat control - 150°-500°F (66°- 60°C)</li> <li>Optional Features:         <ul> <li>Stainless steel back</li> <li>Range base convection oven (add RC)</li> </ul> </li> </ul>	<ul> <li>Flanged feet set of four</li> <li>Set of(4)polyurethane non- marking swivel casters w/front brakes.</li> <li>Extra oven rack</li> <li>Rear Gas Connection:, 3/4" NPT (max 250,000 BTU's) or 1-1/4" NPT</li> <li>Stainless steel burner box top interior</li> </ul>
Specification	<b>1S:</b> 36" (914mm) wide Heavy D	utv Bange	

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.

**12" (305mm) French Tops** - 30,000 BTU/hr open top burner under front open - top section and 15,000 BTU/hr burner under rear hot top section.

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

Garland Commercial Ranges Ltd. 1177 Kamato Road, Mississauga, Ontario L4W 1X4 CANADA 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



Range
nange

	Model #*		D/	Description			Total BTU		Shipping				_
			Description				(NAT. Gas)		Cu F	t	Lbs/Kg		
		÷	(3) 12" (305mm) French Tops/STD. Oven			175,0	0	50		600/272			
			n) French Tops/Cabinet Base		135,0		50		414/188				
· · · · · · · · · · · · · · · · · · ·				ench Tops/Modular Top				135,00 20			329/149		
	* Add Suffix "I	RC" for Conv	vection O	ven Base 1	/3 Hp	motor 120V	60Hz 0.6	5 Amp	os c/w N	ema 5-15P c	ord & plu	ıg	
					[		In	erior	Dimen	sions: In (m	m)		
	Gas Pressu		NAT.	PRO.	ı İ	Produ	ct	н	eight	Wi	dth	D	epth
Minin	num Supply		7" WC	11" WC		Standard Ov	/en	13-1	1/2(323)	26-/1/4	4 (667)	29	(737
	fold Operating I	Pressure	6" WC	10" WC		Convection		13-1	1/2(323)	26-/1/4	4 (667)		(635
marm		nifold 1-1/4		10 110	1 [	Cabinet Bas	e	20-1	/2 (521)	32-1/4	(819)	31	(787
					, I		Indiv	leubi	Burner	Ratings (B1	(U/br)		
			12" (305mm)		ŀ	Burner	NAT		PRO.	Burner		.	PRO
			(303mm))  >			Open Top	30,00		8,000	Std. Oven	_	_	35,00
1	1	۲ ۱۱۱۱۱۱۱۱۱۱۱۱۱۱۱۱۱۱۱۱۱۱۱۱		<u> </u>	ŀ	12" Hot Top		15,000		Conv. Over			35,00
				7-1/8"			F <sup>9-15</sup>	32" [24	41mm]	3" M		NGEX	Verm Proof
39-3/ (1000r RAIL OPEN	mm)	12" (305mr 26"		(180mm) (180mm) 8-5/ (219n	′8" nm)			<b></b> 1/32" [	f	[75m] 5" M/ [133m]	×T, X		)
1000r) RAIL		- 12" (305mr 36" (914mm	n)	(180mm)	′8" nm)			1/32" [	177mm]	5" M/	x im] 2-/12		)
1000r) RAIL	mm)	(305mn 36"	n)	(180mm)	′8" nm)		<u> </u>	1/32" [	¢	5" M/	x im] 2-/12	n] 6. (16	62mr
(1000r) RAIL	mm) N 11-1/8" (282mm) 22-1/4" (565mm)	(305mn 36"	n)	(180mm)	/8" nm)		<u>16</u> (406r (406r -5/16" 71mm)	1/32" [	C	5" M/ [133m	2-/12 [64mi 54-7/ (1382n CCH HI-SHI m)	m] 6. (16 C HI: 16" nm) S	62mr CDHS
(1000r) RAIL	mm) N 11-1/8" (282mm) 22-1/4" (565mm)	] (305mr 36" (914mm	n)	(180mm) 8-5/ (219r	/8" nm) 27-1/2 698mi	(87 (87 (87 (87 (87) (87) (97)	-5/16" 71mm)		177mm] 177mm] 25-3 (654r REAR CONNE		2-/12 [64mi 54-7/ (1382n CCH 8" HI-SHI JB	m] 6. (16 C HI: 16" nm) S	62mr CDHS
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