





#### **SPECIFICATIONS**

Full-size electric, forced air, single and double deck convection type oven. Standard specifications include 10.5 KW per deck, a two-speed fan with cool down and our patented wheel-within-a-wheel enhanced air flow system powered by an energy saving 1/4 HP air cooled fan motor.

Door interlock switch automatically turns the fan and heating elements off when the oven door is open. A manual rotary switch will turn the fan on when the door is open for quick cool-down. The 60 minute timer has a continuous ring alarm with manual shut-off. The indicator light glows when the heating elements are on.

The oven interior measures 29" wide (737mm) by 20" high (508mm) by 22 1/4" deep (567mm). The cooking chamber is porcelain enamel over heavy gauge steel with removable 11-position rack guides with 1 5/8" spacing (41mm) and 5 heavy-duty adjustable chrome-plated racks.

The oven exterior measures 38 1/8" wide (968mm) by 38" deep without handle (963mm) and 41 15/16" deep with handle (1065mm) by 26 7/8" (683mm) high. Front, top, sides and trim are constructed with stainless steel. Single oven legs are 31 3/8" tall (797mm) with casters and 27 5/8" (702mm) with adjustable bullet feet and finished with Durable Black Powder Coating.

Dual doors are 60/40 split-type with double-pane thermal glass, synchronized operation, stainless steel seals and a single left mounted "Cool Touch" handle. Doors are fabricated with stainless steel inside-and-out, and fully insulated with 2" of industrial grade insulation. Interior oven lights are standard.

Job

### ELECTRIC CONVECTION OVENS $\searrow$

# Model GDCO-E1 SingleModel GDCO-E2 Double

#### STANDARD FEATURES

- Energy efficient 10.5 KW oven direct forced air heat system
- 208v or 220v-240v, 60hz; 50hz, 1 or 3 phase
- Electronic temperature control
- $\hfill\square$  Double-pane thermal glass door windows
- Interior oven lights
- G0-Minute continuous ring timer with manual shut-off
- $\hfill\square$  150°F (65°C) to 550°F (288°C) temperature range
- □ 1/4 HP air-cooled two-speed fan motor
- Cool down fan mode
- Elements-on and temperature-ready indicator lights
- D Porcelain enamel oven interior with cove corners
- □ 11-Position removable rack guide with 1 5/8" spacing
- □ 5 Heavy-duty, positive-stop, chrome-plated wire racks
- □ Stainless steel front, top & sides
- Black Powder Coated legs with adjustable bullet feet
- □ Stainless steel, 60/40 split synchronized doors, with single left mounted handle
- Stainless steel door seals
- □ Stacking kit for double ovens
- D Front mounted, hinged control panel for easy service access
- Heavy-duty industrial grade insulation in top, sides, back & doors
- Limited 2-year parts, labor & door warranty

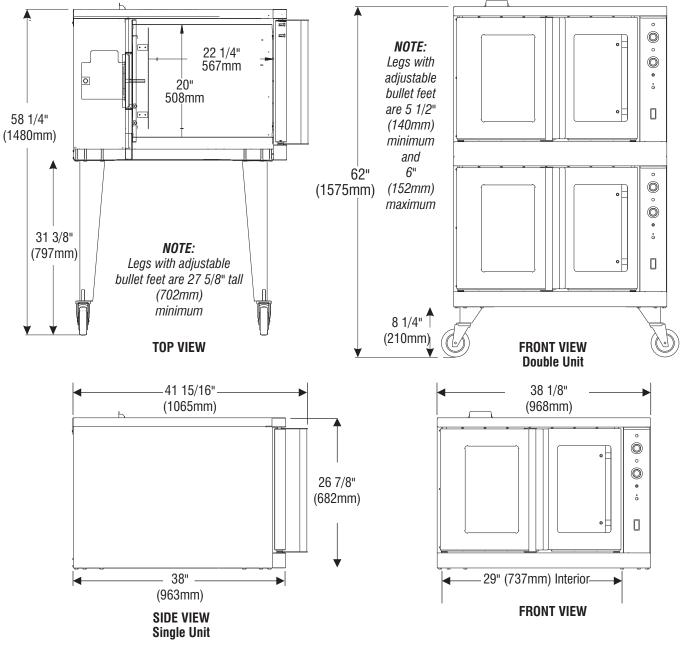
#### **OPTIONS & ACCESSORIES**

- Moisture injection with front panel controls
- □ Computerized programmable controls with LED display for integrated use of Cook & Hold, pulse fan speed and fan cycle
- Open rack stand with rack supports and solid stainless steel under shelf (wire racks sold separately)
- □ Stainless steel undershelf (single ovens only)
- Additional oven racks
- Heavy-duty caster set, two with caster locks
- Perforated rear panel
- Solid doors
- □ Stainless steel legs with or without casters
- □ International voltages, 50hz

#### CERTIFICATIONS







#### ALL DIMENSIONS NOMINAL

	Shipping	ng Weight Carton Size			Carton Dimensions							
Model	Lbs.	Kilos	Cubic Feet	Cubic Meters	Wi Inches	dth mm	De Inches	pth mm	lnches	leight   mm		
GDCO-E1	514	234	45.93	1.29	43	1092	48 1/4	1226	34	864		
GDCO-E2	L	OUBLE Shipped	d in two ca	rtons as per a	bove specific	ations			•			
DOLUED CLU												
POWER SU	PPLY											
		N. K	Blass		Amps		Fan —	50 HZ	Fan —	60 HZ		
Model	RM KW	Voltage	Phase	Line 1	Amps Line 2	Line 3	Fan — RPM-low	50 HZ RPM-high	Fan — RPM-low	60 HZ RPM-high		
		Voltage 208	Phase 3	Line 1 30		Line 3 28						
Model	KW	-			Line 2		RPM-low	RPM-high	RPM-low	RPM-high		
Model	кw 10.5	208	3	30	Line 2 30	28	RPM-low 748	RPM-high 1425	RPM-low 850	RPM-high 1725		

MINIMUM CLEARANCES								
	Vent Inches	Hood mm	Direct Venting Inches   mm					
Right	1	25	NA	NA				
Left	1	25	NA	NA				
Rear	3	76	NA	NA				



BAKERS PRIDE OVEN COMPANY, INC. 30 Pine Street, New Rochelle, NY 10801 914/576-0200 • 1-800-431-2745 • fax 914/576-0605 www.bakerspride.com Continuous product improvement is a policy of Bakers Pride Oven Company. Therefore, specifications and design are subject to change without notification TSW: 05/08







#### SPECIFICATIONS

Full-size gas, forced air, single and double deck convection type oven. Standard specifications include 60,000 BTUH per deck, a two-speed fan with cool down and our patented wheel-within-a-wheel enhanced air flow system powered by an energy saving 1/4 HP air cooled fan motor.

Door interlock switch automatically turns the fan and burners off when the oven door is open. A manual rotary switch will turn the fan on when the door is open for quick cool-down. The 60 minute timer has a continuous ring alarm with manual shut-off. The indicator light glows when the burners are on.

The oven interior measures 29" wide (737mm) by 20" high (508mm) by 22 1/4" deep (567mm). The cooking chamber is porcelain enamel over heavy gauge steel with removable 11-position rack guides with 1 5/8" spacing (41mm) and 5 heavy-duty adjustable chrome-plated racks.

The oven exterior measures 39" wide (991mm) by 39" deep without handles (991mm) and 41 3/8" deep with handles (1051mm) by 32" (813mm) high. Front, top, sides and trim are constructed with stainless steel. Single oven legs are 31 3/8" tall (797mm) with casters and 27 5/8" (702mm) with adjustable bullet feet finished with Durable Black Powder Coating.

Dual doors are 60/40 split-type with double-pane thermal glass, synchronized operation, stainless steel seals and single mounted "Cool Touch" handle. Doors are fabricated with stainless steel inside-and-out, and fully insulated with 2" of industrial grade insulation.

Job

### GAS CONVECTION OVENS

# Model GDCO-G1 SingleModel GDCO-G2 Double

#### STANDARD FEATURES

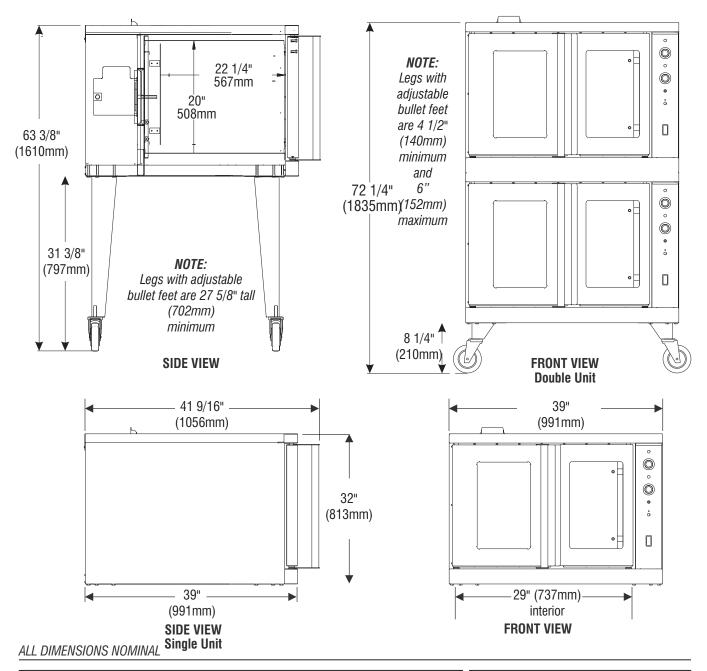
- □ Energy efficient 60,000 BTUH oven combination direct/indirect forced air heat system in natural or LP gas
- 120v, 60hz controls
- Electronic temperature control
- Double-pane thermal glass door windows
- Oven lights
- □ 60-Minute continuous ring timer with manual shut-off
- □ 150°F (65°C) to 550°F (288°C) temperature range
- □ 1/4 HP air-cooled two-speed fan motor
- Cool down fan mode
- Burners-on and temperature-ready indicator lights
- Dercelain enamel oven interior
- □ 11-Position removable rack guide with 1 5/8" spacing
- □ 5 Heavy-duty, positive-stop, chrome-plated wire racks
- □ Stainless steel front, top & sides
- Black Powder Coated legs with adjustable bullet feet
- □ Stainless steel, 60/40 split synchronized operation and single handle
- Stainless steel door seals
- □ Stacking kit for double ovens
- Front mounted, hinged control panel for easy service access
- Heavy-duty industrial grade insulation in top, sides, back & doors
- □ Limited 2-year parts, labor & door warranty

#### **OPTIONS & ACCESSORIES**

- Moisture injection with front panel controls
- □ Computerized programmable controls with LED display for integrated use of Cook & Hold, pulse fan speed and fan cycle
- Open rack stand with rack supports
- D Black Powder coated legs with stainless steel undershelf
- Additional oven racks
- Heavy-duty caster set, two with caster locks
- Perforated rear panel
- □ Solid doors
- □ Stainless steel legs with or without casters
- □ International voltages, 50hz

#### CERTIFICATIONS





SHIPPING IN	FORMA	ΓION								
	Shipping	y Weight	Carto	on Size	Carton Dimensions					
Madal	Lbs.	Kilos	Cubic Feet	Cubic Meters	Wi	idth	De	Depth Height	ght	
Model	LUS.	RIIUS	Gunic reel	Gubic meters	Inches	mm	Inches	mm	Inches	mm
GDCO-G1	565	256	45.93	1.29	43	1092	48 1⁄4	1226	38 1⁄4	972
GDCO-G2		DOUBLE Ship	oed in two ca	ntons as per a	bove specific	ations				

Gas Type	Wanito	ld Pressure Mbar	WC	et Pressure Mbar	
Natural	3.5"	9 min	7"	17.5 min	
Propane	10"	25 max	11"	27.0 min	
Separate gas con	nections or	external manii	fold require	d for stacked ovens	

GAS SUPPLY — 1/2" NPT rear connection

POWER SU	POWER SUPPLY								
Model	BTUH	KW	HZ	Voltage 1 <b>Ø</b>	Amps	Wire	Phase	RPM-low	RPM-high
GDCO-G1	60,000	17.58	60	120	3.5	2	1	900	1,725
	Se	eparate gas ar	nd electric co	nnections required	for stacked o	vens			

		Hood	Direct Venting		
	Inches	mm	Inches	mm	
Right	1	25	1	25	
Left	1	25	3	76	
Rear	3	76	3	76	

