

# HEARTHBAKE & CYCLONE GP SERIES GAS BAKING CENTERS

Job	Item #

## **GAS BAKING CENTERS**



■ Model GPBC



STAND	APD I	CE ATI	IDEC

- GP series gas counter top oven stacked on full-size Cyclone gas convection oven
- Stacking bracket included
- Choose any model GP oven and any model Cyclone gas convection oven combination
- GP ovens available in 40,000 to 60,000 BTUH in natural or LP gas LP ovens not available for CE
- Cyclone convection ovens available in 60,000 BTUH in natural or LP gas — model C011-G is CE approved
- Specify model GPBC stacking kit and your choice of GP and Cyclone ovens — each priced separately
- ☐ See individual specification sheets for greater detail

### **SPECIFICATIONS**

Stack any model GP gas counter top ovens on one of our full-size gas Cyclone ovens to create a flexible bake and roast center for high production in a small footprint.

Choose any GP model and any full-size gas Cyclone of your choice.

Ovens and stacking brackets ship separately for field installation. Separate utility connections required for each oven.

The GP gas counter top ovens feature 2 each hearth stone decks and are designed for general baking and pizza either directly on the hearth stone deck or on screens, in pans or on trays.

Cyclone convection ovens are full-sized and feature 60,000 BTUH, two-speed, high-low fan with cool-down interior oven lights, all stainless steel exteriors, porcelain-enamel interiors, dual, doublepane thermo glass windows and a 60-minute timer with audible continuous ring alarm with manual shut-off.

Check individual specification sheets for greater detail.

#### **OPTIONS & ACCESSORIES**

- ☐ Single door on GP oven in lieu of double doors
- ☐ Direct vent flue diverter for GP ovens
- ☐ Automatic oven starter for GP ovens
- Quick disconnect gas hoses on all models
- Solid doors on Cyclone ovens
- Steam injection on Cyclone ovens
- Set of 4 casters
- Additional oven racks
- Computer controls for Cyclone ovens

#### **CERTIFICATIONS**



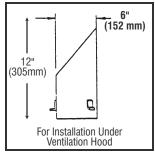












MUST BE SPECIFIED AT TIME OF ORDER

**STANDARD** 

SHIPPING INFORMATION											
	Shipping	y Weight		Carton Dimensions						Crate Size	
Model	Lhs.	Kilos	Wi Inches	Width Depth Inches mm Inches mm Inch			Hei Inches	ght mm	Cubic Feet	Cubic Meter	
GP-51	405	205	52	1321	39	991	36	915	43.80	1.23	
GP-61	525	483	52	1321	39	991	36	915	43.80	1.23	
BCO-G1	565	256	43	1092	48.25	1226	38.25	972	39.25	1.11	
GDCO-G1	565	256	43	1092	48.25	1226	38.25	972	39.25	1.11	
CO11-G1	660	349	43.50	1105	46	1168	37.50	952	43.80	1.23	

Shipping Class # 70

MINIMUM CLEARANCES												
	LE Inches	Combustible Construction LEFT RIGHT REAR Inches   mm   Inches   mm					Non-Combustible Construction LEFT RIGHT REAF Inches   mm   Inches				AR mm	
GP-51	1	25	2	51	5	127	1	25	2	51	5	127
GP-61	1	25	2	51	5	127	1	25	2	51	5	127
BCO-G1	3	76	1	25	3	76	1	25	1	25	3	76
GDCO-G1	3	76	1	25	3	76	1	25	1	25	3	76
CO11-G1	3	76	1	25	3	76	1	25	1	25	3	76

Suitable for installation on combustible floors when used on factory-supplied legs or casters Check with factory for Direct Vent options

GAS & PO	WER SUP	PLY				
Model	BTUH	KW	Hz	Voltage	Phase	NPT Connection
GP-51	40,000	11.72	NA	NA	NA	3/4"
GP-61	45,000	13.19	NA	NA	NA	3/4"
GP-61-HP	60,000	17.58	NA	NA	NA	3/4"
BCO-G1	60,000	17.58	60	120	1 or 3	1/2"
GDCO-G1	60,000	17.58	60	120	1 or 3	1/2"
CO11-G1	60,000	17.58	60	120	1 or 3	1/2"

Each oven requires separate utility connections See individual specification sheets for more detail

