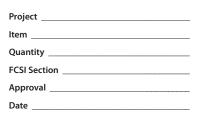


COMBI OVEN-STEAMER





Featuring the "Advanced Closed System +3"

MODEL: □ OGB-20.10

Twenty (20) - 13" by 18" by 1" half size sheet pans or Twenty (20) - 12" x by 20" by 2 1/2" steam table pans

## GAS Fired – with Steam Generator

### **Cooking Modes:**

- Hot Air Retherm
  - "Delta T" slow cooking "Cook & Hold"
    - "Crisp & Tasty"

Steam Combi

### **Cleveland Standard Features:**

- Advanced closed system" with "Crisp & Tasty" de-moisturizing feature
- High efficiency, power burner heating system for hot air and steam generator saves energy and provides fast heat up times
- Fully insulated steam generator and cooking compartment for maximum energy savings
- Polished cooking compartment with coved corners for easy cleaning
- Ten (10) 12" x 20" wire shelves
- Hinged fan guard and hinged removable pan racks
- Two (2) speed auto reversing convection fan for even heat distribution
- Space saving, easy to close "Disappearing Door"
- Door latch with safety vent position and wear-free door switch
- Vented, double glass door with integrated door stop
- Trolley with self draining condensate drip pan
- Easy to change, press-fit door seal
- Oven light with shock resistant safety glass
- Multipoint core temperature probe
- Easy to use electronic controls for all operational functions
- Self diagnostic system with full text message display
- Easy to understand menu icons with bright graphics display
- User friendly selector dial
- Exclusive "Smart Key" for selecting option settings
- Digital controls for temperature, time and core probe settings
- Eight (8) "Press & Go" one step, recipe start buttons
- Cook book library for up to 250 stored recipe programs, each recipe capable of 20 steps
- RS 232 connection for controlling one unit with a PC (personal computer)
- Memory module automatically saves unit settings and recipes
- Manual program override feature for operational settings
- Smooth action hand shower for compartment cleaning

### Gas Fired Steam Generator

- Quiet, high efficiency, power burner heating system
- Built-in automatic rinse system
- Automatic fill and water level control
- Automatic generator drain

Tel: 1-216-481-4900 Fax: 1-216-481-3782 Web Site: www.ClevelandRange.com

Email: Steam@ClevelandRange.com

# CAPACITY:



### Short Form Specifications

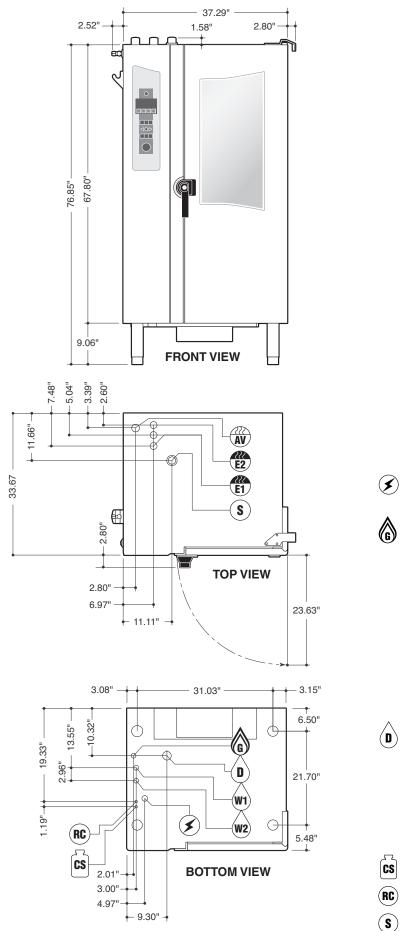
Shall be Cleveland Model: OGB-20.10 Combination Convection Oven , Steamer with simple to operate electronic programmable controls for Hot Air, Convection Steam, and Combination cooking modes, "Cook & Hold" and "Delta T" slow-cooking capabilities, "Advanced Closed System" with "Crisp & Tasty" de-moisturizing feature. Multiple cooking stage programs, stored recipe library, multipoint core temperature probe, "Press & Go", one-step recipe start buttons, "Smart Key" for selecting option settings, Two (2) speed auto reversing convection fan. Quiet, high efficiency power burner heating system; steam generator with automatic drain. "**Disappearing Door**". Capacity for twenty (20) 12" x 20" x 2 1/2" pans.

### **Options and Accessories**

- ConvoClean automatic compartment washing system
- D PC-HACCP software for establishing "HACCP controls" and automatic documentation of the cooking process
- Lockable cover over operating controls for prison installations
- USB or RS 485 connection for networking and controlling up to 32 units with a personal computer
- Propane gas option
- Pan rack with trolley
- Plate rack with trolley for banquet operations
- Thermal cover for plate or pan rack
- ConvoClean compartment cleaning solution
- ConvoCare concentrate for compartment rinse cycle
- □ "Dissolve" generator descaling solution
- Chicken Grill Rack
- □ 12" x 20" Wire Baskets for frying products
- □ Additional 12" x 20" Wire Shelves
- Pre-heat bridge
- Kleensteam II Water Filters

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#### NOTES:

Cleveland Range reserves right of design improvement or modification, as warranted. Many regional, state and local codes exist and it is the responsibility of the owner and installer to comply with the codes. Cleveland Range equipment is built to comply with applicable standards for manufacturers. The "Advanced Closed System" offers the following advantages:

- Saves energy
- Automatic moisture level adjustment
- Low heat and steam emission to the kitchen
- Automatically regulated steam injection
- Enables immediate change into the steam mode
- "Crisp & Tasty" demoisturizing function

Model:	OGB-20.10
<b>Pan Capacity</b> [Unit has 7 sli <b>6</b> (12" x 20" x 2 1/2") steam table <b>7</b> (13" x 20") half size wire racks <b>6</b> (12" x 20") frying baskets - ( <b>no</b>	7 (13" x 18") half size sheet pans
For Banquet Operations:	Optional Plate Rack holds 61 plates
Unit Dimensions:	Width - 42.61", Depth - 36.47", Height - 78.43"
Shipping Dimensions: (including packaging)	Width - 49", Depth - 42", Height - 86"
Shipping Weight:	750 Lbs (including trolley)
<ul><li>next to the unit.</li><li>Allow for sufficient cleara factory service department</li></ul>	Rear - 2", Left Side - 4", Right Side - 2 1/2" ce if a "high heat source" (i.e. Broiler) is located nce on left side for service access (contact the nt for recommendations). with all local fire and health codes.
Agency Approvals:	UL - Gas, UL - Sanitation (NSF Standards)
<b>Electrical Requirements:</b> Do not connect to a G.F.I. ou	120 volt, 21.7 amps, 60 Hz, single phase utlet
<b>Gas Connection:</b> Gas Type: Gas Flow Pressure: Total Connected Load: Steam Generator: Hot Air:	3/4" NPT Natural Gas (Propane optional) Natural Gas - Min. 5.5" WC / Max. 14" WC Propane Gas - Min. 11" WC / Max. 14" WC 151,500 BTU (136,000 BTU Propane) 113,600 BTU (102,000 BTU Propane) 151,500 BTU (136,000 BTU Propane)
Water Connections: Flow Pressure: Water Inlets: W1	Cold Water (drinking water quality) 30 - 60 PSI 3/4" GHT-F (Female Garden Hose Connection) Treated Water for Steam Generator Untreated Water for Condenser and Hand Showe
Drain Connection:	2" Tube
Venting:	Exhaust Hood required
E1	Gas Exhaust for Hot Air Heating
E2	Gas Exhaust for Steam Generator
	Air Vent
	All Vent
AV *Connection for Cleaning S	

\*Available as an option