

Item No.	
Project	
Quantity	

MODEL: LMO-G - Series

BakerSeries Gas "Mini" Rotating Rack Oven



Model LMO-G8S Shown

/ RACK CAPACITY

	LMO-G6	LMO-G8
18 x 26 Sheet Pans	6	8
12" x 20" Hotel Pans	6	8
Pan Bread 16oz Loaves	30	N/A
8 Oz. Baguettes	30	40
Cookies 2 oz.	12 Doz.	16 Doz.

Short Bid Specification:

Oven shall be **LBC** Mini Rotating Rack Oven, model no. **LMO-G** [insert 6-N, 6-P, 8-N, 8-P, 6S-N, 6S-P, 8S-N, 8S-P] with capacity for 6 or 8 18" x 26" sheet pans. The oven shall operate on natural gas or propane gas [specify at time of order]. The oven shall have an internal steam system consisting of 150 pounds of steel bars and a water drop system that dispenses water to the steel mass through multiple large holes in a stainless steel tube located over the steel mass. The oven shall be indirectly fired at a rate of 90,000 BTU/Hr. using an in-shot burner system and shall have heat exchanger tubes that are mounted vertically so as to utilize natural draft for combustion air intake and exhaust. The oven shall be mounted on a stainless steel stand having front mounted heavy duty locking swivel casters and rear mounted stationary locking casters or shall be mounted on 8" stainless steel legs. The oven shall have an optional proofer base having front mounted heavy duty locking swivel casters and rear mounted stationary locking casters.

STANDARD PRODUCT WARRANTY

One-Year Parts and Labor (contiguous US Including Alaska and Hawaii, Canada)

Construction Features

- . Heavy duty stainless steel interior and exterior
- Vertical Tube Heat-exchanger
- . 150 Lbs. Thermal Mass
- . Low pressure water injection steam system
- . 6" Exhaust collar for "B" type vent, or direct vent under hood
- . Field connection point for hood proving switch*
- . Full-view double pane door window
- . Hinged inner glass window for easy cleaning
- · Full perimeter silicone door seal
- Mechanical door latch with magnetic closer

Performance Features

- . 90,000 Btu/Hr burner system
- . 0.75 GPH water delivery system
- . 10/20 second normal steam time
- . Safety limited torque drive rotation system
- . Low noise circulation system
- Brightly lit interior
- . Fast acting programmable vent

Controls Features

- . Large LED display for time, temperature and steam
- . Simple manual setting for temperature, time, steam
- . Manual one-touch venting control
- Manual blower one-touch delay or pulse blower
- . Storage for up-to 99 programmed recipes
- . 6-button quick access recipe menu

* The Commonwealth of Massachusetts requires that the gas flow must be prohibited when the exhaust hood is not operational.





Meets ANSI Z83.11 and NSF-4

Sheet Number LMO-G (rev 03/08)