

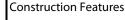


ltem No. Project

Quantity

BakerSeries Electric "Mini" Rotating Rack Oven

MODEL: LMO-E - Series



- . Heavy duty stainless steel interior and exterior
- . Incoloy sheathed heater elements
- . 150 Lbs. Thermal Mass
- . Low pressure water injection steam system
- . Full-view double pane door window
- . Hinged inner glass window for easy cleaning
- . Full perimeter silicone door seal
- . Mechanical door latch with magnetic closer
- . Field connection point for hood proving switch

Performance Features

- . Fast acting heater elements
- . 0.75 GPH water delivery system
- . 10/20 second normal steam time
- . Safety limited torque drive rotation system
- . Low noise air 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



Sheet Number LMO-E (rev 03/08)

Model LMO-E8S Shown

MODEL / 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 electrically heated LBC Mini Rack Oven, model no. LMO-E [insert 6-208, 6-240, 6-480, 8-208, 8-240, 8-480, 65-208, 65-240, 65-480, 8S-208, 8S-240, 8S-480] with capacity for 6 or 8 18" x 26" sheet pans. The oven shall operate on 208, 240 or 480 VAC 3-Phase [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 electrically heated using Incoloy sheathed elements. 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)

> Food Makers Bakery Equipment 16019 Adelante Street Irwindale, CA 91702 Phone: 626-358-1343 FAX: 626-334-0970

Sales@fmebakery.com www.fmebakery.com

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BakerSeries Electric Mini Rotating Rack Oven

MODEL: LMO-E - Series

INSTALLATION REQUIREMENT

Ships Full Assembled, will fit through 40" Opening with out removal of door Remove door, hinges and latch for movement through 36" door opening Product of combustion must be vented to the outside

OPTIONS & ACCESSORIES

Stand with Rack Slides6-Pan RackProofer Base8-Pan Rack			60-Recipe Controller Start-up and Training Water Connection					tion Kit		
	Asse 6-Pair Rack Start-up and Haining Water Connection Rate 14.50 Water Connection 1.55 Electrical Connection 1.55 Electrical Connection 1.55 Electrical Connection 1.50 Gas Vent 1.69 H H H H H H H H H H H H H H H H H H H									
85.13 56.06 52.00 32.25 Electrical Connection 34.75 Vater Connection 32.25 Electrical Connection 34.50										
	Front View Side View Model H W D Clearance to Combustible Weight Freight Class							Class		
	.MO-E Vith Stand	56.06" 85.13"	43.75" 43.75"	41.75" 41.75"	0" Sides	Surfaces 0" Sides and Back 6" Front and Top		900	85	
			Ele	ectrical Rec	quirements	5			Water	Drain
Model	Volts	PH	КW		AMPS		Max	Min.	Supply	Diam
1 F	120 VAC	1	N/A	L1 7	L2 N/A	L3 N/A	Breaker 15	Circuit 15	3/8" Cold	
LMO-E	208 VAC	3	12.5	39	N/A 26	39	50	50	Water	Air Gap
	240 VAC	3	12.5	30	30	30	50	40	0.75 GPM	routed
	480 VAC	3	12.5	15	15	15	30	20	@ 20 PSI	from rear
Requires two Electrical Connections one (1) 120 VAC Single Phase one (1) 208, 240 or 480 VAC Three Phase (Specify at time of order).									_	
	 pH between Total dissolv Chlorine less Iron less that IMPORTANT: in damage an provided with 	s than 1 PPN In 0.1 PPM	Л	• Ma • Co • Ha • Ch	inganese less t nductivity less rdness from 6. lorides less tha	than 1/500,000! 3 to 8.8 grains p in 30 PPM	Ω per inch per gallon	Sulfates less this Copper less than Chloramines less eat water may ress the operator's man roducts.		

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