

# NATIONAL MFG. CO.

Lincoln, Nebr.

# Rotary Hearth

## Test Baking Oven

**FOR TEST BAKING BREAD, CAKES, ROLLS, BISQUITS, ETC.**

**Available in three standard sizes, electric and gas fired.**

### 26" Diameter

Floor spaces 46" wide x 36" Wt. 800lbs.

Light Grey Enamel finish with stainless trim

*IN LUSTROUS FULL STAINLESS*

### 32" Diameter

Floor space 52" wide x 42" Wt. 900 lbs.

Light Grey Enamel finish with stainless trim

*IN LUSTROUS FULL STAINLESS*

### 38" Diameter

Floor space 58" wide x 48" Wt. 1000 lbs.

Light Grey Enamel finish with stainless trim

*IN LUSTROUS FULL STAINLESS*



### Features:

- Available in special sizes and types to your order at extra cost.
- We also offer Heavy Welded Steel Oven Stands To fit any oven we make
- Finished in enamel with stainless trim
- Prices are F.O.B. Lincoln-Terms 1% 10, Net 30

- Mechanical convection ovens suitable for laboratory testing of baked goods.
- The rotary hearth is a horizontal baking shelf that rotates on a vertical center shaft. The hearth has strategically located air circulation holes, which allow the bottom-heated air to flow up and "through" the hearth.
- Thermostat-type temperature controller provides a stable and precise baking heat. Temperature range is 100°F to 600°F (38°C to 315°C).
- Welded steel frame, completely insulated, with stainless steel interior and exterior surfaces for lasting durability.
- A glass window in the oven door and an internal oven light allow for visual inspection of the baked goods. The door opening is: 17.2" (W) X 12.1" (H) (438mm X 308mm)
- Two moisture control vents are located on the top side of the oven.
- Hearth rotation is automatically stopped when the oven door is fully opened.
- Electrical input requirements: 208/230 VAC, single phase, 50 Hz or 60 Hz.
- Oven support stand (optional) 27" (686mm) H, welded, heavy steel frame with grey enamel finish.