



Model  
**N/4E**



KITCHENALL.COM



69D6  
607c



**Standard Features**

- Continuous cooking
- Large wall of product merchandising
- Individual gas control per burner
- Large drip pan for catching drippings
- Safety wire grid on bottom of rotisserie
- Gear mechanism outside of heat & grease zone

**Options**

- Pivot Door (as shown) provides easy access
- Right hand or left hand controls
- Pilkington infra-red reflective glass
- Front panels available in choice of colors
- Rotating basket spits
- Standard spits & skewers
- Angle (v-shaped) spits in place of standard spits (only with new purchase)
- Thermowave spits
- All national and international voltage available

# Model N/4E

| Technical Data                                 |                  |
|--|------------------|
| Cooking Type                                   | Continuous       |
| Power Supply                                   | Electric         |
| Supply Voltage (Please Specify)                | 208 - 240        |
| Phase • Frequency (Special Voltages Available) | 3+N • 60 Hz      |
| Lights • Wattage Each • Total Lighting Wattage | 1 • 150 • 150    |
| Motor HP • RPM • Full Load Amps                | 1/8 • 1725 • 6.8 |
| # Elements • kW Each • Total Element kW        | 3 • 2.5 • 7.5    |
| Amperage - 3 Ph @ 208V (5 Wire)                | 29               |
| Dimensions                                     |                  |
| A  | 38 1/4"          |
| B (with casters)                               | 60 1/4"          |
| C  | 21 3/4"          |
| D  | 49 1/2"          |
| E  | Hard Wired       |
| Chicken Capacity 2 1/2 lb. • 4 lb.             | 12 to 15         |
| Clearance From Hinge Door • Sliding Door       | 24" • 36"        |
| Clearance From Rear Wall                       | 6" • 2"          |



## Ventilation

Electric units do not normally require air evacuation. However since the surrounding environment may get hot, a hood may be useful. Gas units must be vented under a hood.

## Drive Mechanism

Gear reduction - Motor worm drives fiber gear on base of shaft, shaft has individual worm gears which drive the spits. Drives are located on both side.

## Installation Requirements

Licensed electrician, licensed gas fitter for all gas connections and checkout. HVAC specialist for air evacuation. Placement of this machine is critical since it is hot. Plan carefully.

## Front Facings

Machine is made with high grade polished stainless. No screw fittings appear on the front facing. For an additional charge, facings can be painted to desired color with brass trim.

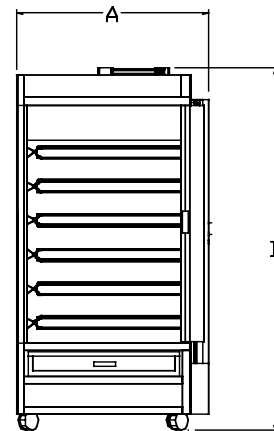
## Service, Maintenance, and Construction

All panels, accessing fat collection areas, are made from high grade, acid resistant, stainless steel. The unit employs few moving parts which reduces probability of breakdowns. Angle iron construction ensures a durable long life. Motor and gear drives are easily accessible. Unit is on casters for ease of movement when clean up is required. Unit is fully plumbed and requires a single gas connection. No oiling or greasing is required for any part.

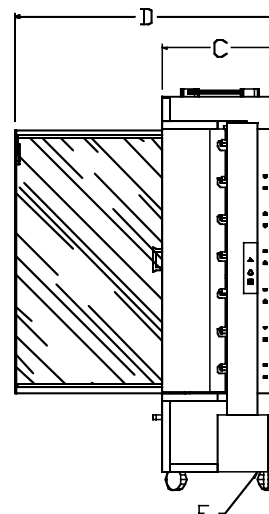
## Safety

All burners are actuated by safety pilots and manifolds. Large drip drawers below the heat source prevent fat fires. Frontal glass reduces worker exposure to excess heat. Individual controls to control each burner, motors, and lamps.

\*Specifications are subject to change without notice. When ordering please specify voltage, phase and frequency requirements.



Front View



Side View

