PRODUCT MODEL NUMBERS

| KERC601H | KESC300H |
| :--- | :--- |
| KERC607H | KESC307H |
| KERC700L | KESH307H |

Electrical: Use 8 gauge copper or 6 gauge aluminum wire. A four-wire or three-wire, single-phase, 120/240-volt, $60-\mathrm{Hz}$, AC-only, electrical supply is required on a 40-ampere maximum circuit, (or, if specified on the model/serial rating plate, a four-wire or three-wire, singlephase 120/208-volt, 60 Hz , AC-only electrical supply is available, a 40 -ampere maximum circuit), fused on both sides of the line. A time-delay fuse or circuit breaker is recommended. The model/serial rating plate is located on the oven frame behind the storage drawer panel.

## SLIDE-IN RANGE

## COUNTERTOP PREPARATION

The cooktop sides of the slide-in range fit over the cutout edge of your countertop.
If you have a square finish (flat) countertop and the opening width is 30 ", no countertop preparation is required.
Formed front-edged countertops: Must have molded edge shaved flat $1 / 2$ " from each front corner of opening.

Tile countertops may need trim cut back $1 / 2^{\prime \prime}$ from each front corner and/or rounded edge flattened.
If countertop opening width is greater than 30 ", adjust the $1 / 2^{\prime \prime}$ dimension.
Countertop must be level. Place level on countertop, first side to side; then front to back. If countertop is not level, range will not be level. Oven must be level for satisfactory baking conditions.


OVERALL DIMENSIONS


## CABINET OPENING DIMENSIONS

25 " countertop depth and 24 " base cabinet depth,
36 " countertop height

*** NOTE: 24" min. when bottom of wood or metal cabinet is protected by not less than 1/4" flame retardant millboard covered with not less than No. 28 MSG sheet steel, $0.015^{\prime \prime}$ stainless steel, $0.024^{\prime \prime}$ aluminum or $0.020^{\prime \prime}$ copper.
$30 " \mathrm{~min}$. clearance between the top of the cooking platform and the bottom of an unprotected wood or metal cabinet.

