



## **MODEL KM614-3**

## **SPECIFICATIONS**

Three inch thick lid, base & walls Maximum Temperature: cone 6, 2200 °F

**Electrical Requirements** 

<u>120 volt</u>

20.0 amps 2,300 watts This kiln will not operate in a standard household outlet

Wiring Requirements
Copper wire size: #10

Fuse or Breaker: 30

Receptacle: 2 pole, 3 wire grounding Nema 5-30R configuration

UL listed and CSA approved.

WARRANTY: Two Year Parts & Labour



## LOCATING YOUR KILN

Place the kiln to the left of the proper electrical outlet, so the cord can be plugged in without touching the metal jacket.

Remove all flammable materials such as curtains, plastics, paper or shelves in the area of the kiln, and allow at least 18 inches of space between the kiln and walls.

Fire the kiln on the stand provided. Air circulation is necessary to prevent overheating.

## PHYSICAL DIMENSIONS

Firing Chamber - .8 cubic feet

Width: 11 inches Depth: 13.5 inches

Height: 27.5 inches Width: 17 inches

\* Please allow 18 inches surrounding all sides

THE SOUNDING STONE

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