



**SKUTT**  
CERAMIC PRODUCTS



## MODEL KM714

### SPECIFICATIONS

*Two and a half inch thick lid, base & walls  
Maximum Temperature: cone 8, 2300 °F*

#### Electrical Requirements

**208/240 volt 1ph**

**20.0 amps**

**3,600 watts**

#### Wiring Requirements

**Copper wire size: #10,**

**#8 if circuit is longer than 40 feet.**

**Fuse or Breaker: 30**

**Receptacle: 2 pole, 3 wire grounding  
Nema 14-30R 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 - 1.4 cubic feet**

**Width: 14.5 inches**

**Depth: 13.5 inches**

**Height: 34.5 inches**

**Width: 19.5 inches**

**\* Please allow 18 inches surrounding all sides**

**THE SOUNDING STONE**  
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