



The 'Copper' Kiln by Evenheat. The Copper kiln is built entirely of firebrick. It is originally designed to offer the metal clay artist the opportunity to explore materials in the higher temperature ranges; however, in the lab it is used for calcination of samples. It can reach 2200F (1204°C) and has 8 programmable segments with each segment containing a set temperature, hold time, and ramp rate. It has a large digital display which can be seen across the lab and program space for up to four users. On the fly settings can be made to adjust original program settings.

### **Chamber Size**

10" W x 6.5" H x 9" D - .34 cubic feet  
(25.4cm W x 16.5cm H x 23cm D - 9.6L)

Operating Voltage: 120V

Amperage: 12A

Watts: 1440W

Power Cord Plug Style: NEMA 5-15P (Standard Household Plug)

Maximum Usable Temperature: 2200°F (1204°C)

Ship Weight: 54lb (25kg)