

G 4213

Overview

- **G 4213 - 8.25 Cubic Ft**
- **208 Volts or 240 Volts**
- **60 Amp breaker required**
- **Kanthal A-1 elements in lid and walls.**



Product Description

The Tuckers Cone Art Kiln model G 4209 and G 4213 are our largest glass fusing and slumping kilns.

The G 4209 is a full 42" wide, 31" from back to front and 9" deep.

The giant G 4213 is a full 42" wide, 31" from back to front and 13 " deep.

The lid and walls are 3" thick which insulates better and which helps with slower cooling. The jacket and fittings are all made from corrosion resistant stainless steel. Kanthal A-1 elements are in the lid and walls for even firings time after time. For large volumes or for large pieces, the Tuckers Cone Art model G 4209 and the G 4213 are the obvious choice.

Compare the actual size of this kiln to other ovals on the market. This one is much larger!

Controller options

When purchasing a kiln of this size we recommend the addition of the Bartlett V-6 full-featured controller for easy precise control.

These models are also available with the Quick Set Bartlett 3 button controller or with infinite switches only.

Furniture Kit

- **2 - 26" dia x 3/4" half shelves**
- **1 - 26" x 13" x 3/4" rectangular shelf**
- **9 - 1" posts**
- **9 - 3" posts**
- **1 - kg kiln wash**

Specifications

GLASS KILNS											
PHASE	VOLT	INSIDE DIMENSION	OUTSIDE DIMENSION	SECTIONS	CUBIC FEET	AMPS	BREAKER REQUIRED	CU WIRE GA(AWG)	KILOWATTS	SHIP WT LBS	MAX TEMP
1	240	41 X 43 X 13.5	47 X 37 X 19.5	1	8.25	42.00	60A	6	11.50	415.00	1700
1	208	41 X 43 X 13.5	47 X 37 X 19.5	1	8.25	55.00	60A	6	11.50	415.00	1700