

BX2336D



Overview

- 12 Cubic feet
- Double wall construction
- Kanthal A-1 Elements
- 208 or 240 Volts
- 80 or 90Amp breaker required
- Sectional Design
- 3 Zone Bartlett Controller at NO EXTRA CHARGE
- Counter weight lid lifter at NO EXTRA CHARGE

Product Description

The Tuckers Cone Art Kilns Model BX2336D is a large 12 cubic foot oval kiln with a full 36" width. It has been designed especially for the busy production artist and sculptor studio that need the extra width. It is a double insulated kiln with a wall profile of 2.5 " premium firebrick plus 1" of block insulation. The extra insulation ensures a cooler, safer jacket, longer element life, and approximately 30 % savings in electricity costs. The kiln is clad in a stainless steel jacket for extra protection and durability. There are heavy-duty Kanthal A-1 elements in the walls and floor. This makes firing to cone 10 a breeze even with high mass loads. This kiln is equipped with a counter weight lid lifter and Bartlett electronic controller with 3 Zone Control panel mounted on an angle for easy viewing. Both features come standard at NO EXTRA CHARGE. There is no other kiln that can match the Tuckers Cone Art Kilns feature for feature.

Furniture Kit

- 3 - 21" x 10 " x " Kiln Shelves
- 6 - 21" half Round
- 9 - 1" Posts
- 9 - 2" Posts
- 9 - 4" Posts
- 9 - 6" Posts
- 9 - 8" Posts
- 2Kgs - Kiln Wash

Specifications

PHASE	VOLT	INSIDE DIMENSIONS	OUTSIDE DIMENSIONS	SECTIONS	CUBIC FEET	AMPS	BREAKER REQUIRED	CU WIRE GA(AWG)	KILOWATTS	SHIP WT LBS	MAX CONE	MAX TEMP
1	240	36 x 26 x 27	43.5 x 33 x 33	3	12.00	69.00	80A	4	16.50	475.00	10	
1	208	36 x 26 x 27	43.5 x 33 x 33	3	12.00	79.50	90A	4	16.50	475.00	10	