

Hot Shot Specific Content

Usage Guidelines:

- Primary images are included and are to be used as main image for the product.
- Primary images can be resized. For primary images, the white space around product can be cropped, but the image must not be cut-off by cropping. For alternative images, suggested cropping to highlight a specific region of the kiln or oven may have already been prepared for use.
- If alternate images are included, then they are to be used as complimentary images for the product, but not as a primary image.
- Copy can be resized but not combined into a larger paragraph. If text is separated by paragraphs, please separate each paragraph as shown within the Product Specific Content.
- Whenever possible, features and options should be included in list form and not in paragraph form and using commas to separate each specific feature or option.
- Evenheat has the right to edit these guidelines in a manner that will assist brand consistency throughout the industry.

Hot Shot Images



Primary image (150 ppi, 3.75in x 3.75in)

[PNG \(bitmap\)](#)

Copy - Hot Shot Tagline

120V Beginner

Copy - Hot Shot Teaser Information

Hot Shot
120V Personal Studio Kiln
Set-Pro Control
14.5" Dia. x 6.5" Deep

Copy - Hot Shot Description

The Hot Shot combines the space and performance of a large kiln with the convenience of 120V operation. The Hot Shot is very capable and offers the full range of firing operations.

The Hot Shot features our exclusive Set-Pro Control, Beefy Lid Handle, Full Stainless Jacket, Properly Sized Stand and Lid Vent among others.

Copy - Hot Shot Features

- Set-Pro w/ Express Mode
- Wide Lid Handle
- Full Stainless Jacket
- Corner Mounting Technique
- Properly Sized Stands
- 2 Position Lid Vent
- Responsive Thermocouples
- Excellent Temperature Distribution

Copy - Hot Shot Options

- Viewing Window
- Lid Power Interrupt Switch
- 16" Tall Stand
- Vent System

Copy - Hot Shot Suitability

The Hot Shot is designed to fire glass and is quite capable of all glass related firing up to 1650°F (900°C), such as painting, fusing, slumping, casting, etc. It should be noted that the Hot Shot is designed to fire a single layer or shelf. The nature of the Hot Shot is to provide heat from the lid elements directly to the shelf containing the glass. Attempting to fire glass below the top shelf is likely to lead to frustration and disappointment.

While the Hot Shot is designed exclusively for glass work it is possible to fire a variety of materials including metal clays, low fire ceramic, china paints and metals processing provided the firing temperatures do not exceed 1650°F.

Copy - Hot Shot Specifications

Chamber Size

14.5" Diameter. x 6.5" Deep - .61 cubic feet
(36.8cm Diameter x 16.5cm Deep - 17.3L)

North American Electrical Specifications

Operating Voltage: 120V

Amperage: 12A

Watts: 1440W

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

Global Electrical Specifications

Operating Voltage: 230V

Amperage: 12.5A

Watts: 2875W

Maximum Usable Temperature: 1650°F (900°C)

Ship Weight: 70lb (32kg)