Fire pottery AND glass in the new Paragon mus Kiln

Better Designed Kilns

Janus-1613

Digital Automatic 8-sided Firing Chamber: 16 1/2" wide x 13 1/4" deep

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The new Paragon Janus-series kilns can fire both pottery and glass. Heating elements are mounted in the top and sidewalls.

Select between glass and pottery with the flip of a switch. With the switch in the glass position, heat comes from the top elements and the middle sidewall element. With the switch in the pottery position, heat comes from only the sidewall elements.

In the glass mode, fuse and sag large glass projects placed on a single shelf. In the pottery mode, fire to cone 10. You can also fire several shelves of smaller glass pieces using the pottery mode.

The elements in the lid/roof are mounted in a firebrick "ball" groove that eliminates element pins. The element coils are wider than the

Features

- Digital Sentry 2.0 with Cone-Fire with programmed slow cooling and 18-Segment Ramp-Hold. Manufactured by the Orton Ceramic Foundation exclusively for Paragon.
- · Glass/pottery selection switch
- 3" insulating refractory firebrick walls
- Janus-24: Operate the door latch with one hand.
- Sidewall elements in dropped, recessed brick grooves are easy to replace.
- Tapered peepholes for a wide view



groove opening, so the elements stay in place without pins. The groove dissipates heat efficiently.

The lid on the Janus-23 and Janus-27 top-loading kilns are easy to lift with the exclusive, pat- 10-sided Firing Chamber: ented Paragon spring counter-bal- 22 1/2" wide x 20 1/4" deep ance. For easier maintenance, we use 2" high blank wall bricks in the top row of the Janus-23 and Janus-27. Since the brick is without element grooves, it is less susceptible to damage during loading.

The patented control box on the Janus-23 and Janus-27 opens forward for easy maintenance. A folding support arm holds the box in the open position.

- A steel floor pan supports the entire brick bottom of each kiln.
- One year limited warranty
- Available in 240, 200, 208, or 380 volt, 50 or 60 hertz, single or 3 phase.
- Janus-24 and Janus-27: easy-access control box with folding support arm.
- · Since Janus kilns are designed for porcelain, they also easily fire ceramics, china paint, decals, gold and, of course, glass.



Digital Automatic

Digital Automatic 12-sided Firing Chamber: 28" wide x 22 1/4" deep



Digital Automatic Interior 22 1/2" deep, 24" wide x 15" high



The Janus-24 has elements in the top, sides, back, and door. The top elements use the new pinless firebrick groove.

Specifications of Janus Kilns

Kiln Model	Price	Volts	Max. Temp. °F	Firing Cha Opening	mber Depth	Cubic Feet	Approx. Shpg Weight	Outside Dimensions W. x D. x H.	Amps	Watts	NEMA Config.
Janus-23	\$2,215.00	240	2350°	22 1/2", 10-sided	20 1/4"	5.10	295	30 ½" x 43 ¾" x 41 ½"	40	9,600	6-50R
Janus-24	2,975.00	240	2350°	24" W x 15" H	22 ½"	4.68	397	40 ½" X 32" X 29 ½"	45	10,800	6-50R
Janus-27	2,410.00	240	2350°	28", 12-sided	22 1/4"	8.11	335	36 1/4" x 49 3/4" x 40"	48	11,520	6-50R
Janus-1613	1,355.00	240	2350°	16 1/2", 8-sided	13 1/4"	1.75	145	25 ½" x 28 ¼" x 29"	20	4,800	6-20R