

PRODUCTION KILNS

Our patented Lid Lifter comes standard on all of these 28" diameter models, making loading and unloading simple. The 2818D is perfect for studios that produce plates, platters, and tiles, while the 2822D and 2827D are excellent choices for production studios that have a wide variety of shapes and sizes to fire. All three models reliably fire to cone 10 efficiently due to their double wall design, and A1 elements. In floor heating elements, and multi-zone design are standard on these models, ensuring even firings from top to bottom. The V6-CF or Genesis touch screen are the controller options, and Safety Lid Switch and Integrated Vent System are available as add-ons.

STANDARD FEATURES



Sectional Design



Patented "Lid-Lifter"



Floor Elements



Double Wall Construction



Easy Access Panel



BX2818D

BX2822D

BX2827D

2818D, 2822D, 2827D SPECIFICATIONS



Fires Easily to ^10



Technical Support



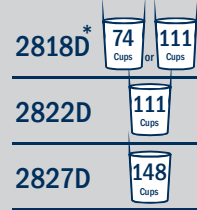
Energy Savings

Model	Dimensions (inches): w (x l) x h Inside Outside	Sections	Cubic Feet	Ship Weight (lbs)	Phase	Amps 240V 208V	Breaker Rqd**	CU Wire GA (AWG)	kW
2818D	28 x 18 35 x 24	2	6.66	290	1	47.1 54.3	60A, 70A	6	11.5
2822D	28 x 22.5 35 x 28.5	3	8.33	370	1 3	63 72.5 36.3 41.9	80A, 90A 50A	4 6	15.1
2827D	28 x 27 35 x 33	3	10	400	1 3	63 72.5 36.3 41.9	80A, 90A 50A	4 6	15.1

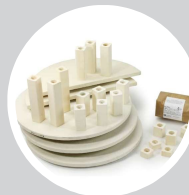
CONTROLLER OPTIONS*



CAPACITY GUIDE*



AVAILABLE ADD-ONS*



*Refer to our Capacity Guide and Options & Add-Ons pages for details