**GLASS** Tucker's Cone Art glass kilns are second to none when it comes to performance, quality and service. We use only the best raw materials and expert craftsmanship to produce the best kilns available, and we've been doing it since 1982. Many of the Cone Art glass kiln models are available in both 9" and 13.5" depths. Every Tucker's Cone Art Glass Kiln is certified and approved by CSA / CUL for Canada and the U.S.A., and CE for Europe. Compare a Cone Art to any other kiln on the market. Nobody can match us feature for feature.





**B3K115G SQ** 



B3K2309G SQ

## **STANDARD FEATURES**





Lid Elements





\*Sectional Design











## **GLASS KILN SPECIFICATIONS**

	Model	Dimensions (inches): w (x l) x h Inside   Outside	Sections	Cubic Feet	Ship Weight (Ibs)	Phase	Amps 240V   208V	Breaker Rqd**	CU Wire GA (AWG)	kW
ROUND	117G	14.5 x 6   19.5 x 12	1	1	130	1	14.5 (120V)	15A	14	1.7
	1809G	17.5 x 9   24.5 x 14	1	1.3	200	1	28   32	40A	8	6.7
	1813G	17.5 x 13.5   24.5 x 18.5	2	2	200	1	28   32	40A	8	6.7
	2309G	23.5 x 9   28.5 x 14	1	2.3	220	1	30   35	40A	8	7.2
	2313G	23.5 x 13.5   28.5 x 19.5	2	3.4	250	1	30   35	40A	8	7.2
	2809G	28 x 9   34 x 15	1	3.3	270	1	42   48	60A	6	10.1
	2813G	28 x 13.5   34 x 19.5	2	5	305	1	42   48	60A	6	10.1
OVAL	4209G	41 x 31 x 9   47 x 37 x 15	1	5.5	375	1	48   55	60A	6	11.5
	4213G	41 x 31 x 13.5   47 x 37 x 19.5	2	8.25	415	1	48   55	60A	6	11.5
SQUARE	115G SQ	15.5 x 15.5 x 6.5   24 x 30 x 12	1	0.9	130	1	18 (120V)	20A	12	2.2
	2309G SQ	23 x 23 x 9   35 x 41 x 15	1	2.3	220	1	30   35	40A	8	7.2
	2313G SQ	23 x 23 x 13.5   35 x 41 x 19.5	2	3.45	250	1	30   35	40A	8	7.2

## **ELECTRICAL NOTES**

Install a minimum of 12" from any combustible surface. Fire only on stand provided. Breaker sizes are recommendations only - consult your local electrical code and have the kiln installed by a certified electrician. All 240 / 208 Volt models come with an 8' SOOW cable with bare wire end and are intended to be hardwired directly to a breaker or disconnect switch. All 240 / 208 Volt models utilize hot lines and a ground (no neutral wire). The model 117G (120 Volts) comes with a 15 Amp, 125 Volt plug (NEMA 5-15P) on a 6' cable. The model 115G SQ (120 Volts) comes with a 20 Amp, 125 Volt plug (NEMA 5-20P) on a 6' cable.