

Metal Clay Kiln Specifications – North America

Model	TUV Listed U.S. & Canada	Chamber Width	Chamber Length	Chamber Depth or Height	Maximum Usable Temperature	Cubic Feet	Volts	Amps	Watts	Power Receptacle	Ship Weight
Copper	Yes	10"	9"	6.5" H	2200°F	.340	120V	12A	1440W	NEMA 5-15R	54 lb.
Kingpin 88	No	8"	8"	6" H	2000°F	.22	120V	12A	1440W	NEMA 5-15R	40 lb.
Studio Pro	Yes	8"	8"	4.5" D	1800°F	.167	120V	12A	1440W	NEMA 5-15R	30 lb.
Studio Pro STP	Yes	8"	8"	4.5" D	1800°F	.167	120V	12A	1440W	NEMA 5-15R	30 lb.
Studio 8	Yes	8"	8"	4.5" D	1800°F	.167	120V	12A	1440W	NEMA 5-15R	30 lb.
V8	No	8"	8"	6.5" D	2350°F	.24	120V	14A	1680W	NEMA 5-15R	45 lb.

Specifications subject to change without notice or obligation.

Metal Clay Kiln Specifications – Global

Model	TUV Listed U.S. & Canada	Chamber Width	Chamber Length	Chamber Depth or Height	Maximum Usable Temperature	Liters	Volts	Amps	Watts	Power Receptacle	Ship Weight
Copper	Yes	25.4cm	22.9cm	16.5cm H	1204°C	9.6L	240V	13A	3120W	Varies	25kg
Kingpin 88	No	20.3cm	20.3cm	15.2cm H	1093°C	6.2L	230V	6.3A	1440W	Varies	18kg
Studio Pro	Yes	20.3cm	20.3cm	11.4cm D	982°C	4.7L	230V	9.6A	2208W	Varies	14kg
Studio Pro STP	Yes	20.3cm	20.3cm	11.4cm D	982°C	4.7L	230V	9.6A	2208W	Varies	14kg
Studio 8	Yes	20.3cm	20.3cm	11.4cm D	982°C	4.7L	230V	9.6A	2208W	Varies	14kg
V8	No	20.3cm	20.3cm	16.5cm D	1260°C	6.8L	230V	9.6A	2208W	Varies	22kg

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