



Technically speaking, we created a revolution



Skutt Ceramic Products began manufacturing kilns in 1953 with a revolutionary new sectional design. This innovation, which allows for easy maintenance and portability, has since become the standard for quality top loading electric kilns.

Every detail of a Skutt kiln is designed and manufactured with quality as our primary goal. From the precise milling of the brick to the final packaging, we stand behind the Skutt name.



From America to Australia

Although manufactured in the U.S., our Australian kiln line is built to comply with all Australian standard requirements. No modifications needed.



We've also made buying a Skutt kiln as easy as using a Skutt kiln. Stock of Skutt kilns have been available in Australia for over 25 years, and our Australian distributors can ship to any of the territories. Our distributors are also extremely knowledgeable about Skutt kilns, their applications and operation, and have easy access to Skutt's factory-direct technical support. Our distributors also maintain a complete range of replacement parts.

AUSTRALIAN KILN LINE

KM-1027

AUTOMATIC KILNS

Model	Chamber	Electrical	Temp./Shipping Wt.
KM-1627-3LF 3 phase	117 cm x 78 cm opening 69 cm deep 524 liter	240V 27 Amps 23600 Watts	1140°C Shpg. Wt. 243 Kg
KM-1227-3 3 phase	71 cm opening 69 cm deep 280 liter	240V 19.2 Amps 13345 Watts	1290°C Shpg. Wt. 163 Kg
KM-1218 3 phase	56 cm opening 68 cm deep 187 liter	240V 24 Amps 11500 Watts	1290°C Shpg. Wt. 126 kg.
KM-1027 3 phase	59 cm opening 69 cm deep 198 liter	240V 17 Amps 11520 Watts	1290°C Shpg. Wt. 108 kg.
KM1018 2 phase	59 cm opening 46 cm deep 130 liter	240V 19.7 Amps 9464 Watts	1290°C Shpg. Wt. 89 kg.
KM818 2 phase	44 cm opening 46 cm deep 74 liter	240V 13.4 Amps 6428 Watts	1290°C Shpg. Wt. 64 kg.
KM818-3G 1 phase	44 cm opening 46 cm deep 74 liter	240V 20 Amps 4807 Watts	1225°C Shpg. Wt. 67 kg.
KM714-3 1 phase	36.5 cm opening 34 cm deep 40 liter	240V 20 Amps 4800 Watts	1290°C Shpg. Wt. 43 kg.
KM614-3 1 phase	28 cm opening 34 cm deep 23 liter	240V 10.5 Amps 2524 Watts	1290°C Shpg. Wt. 40 Kg

MANUAL KILNS

Model	Chamber	Electrical	Temp./Shipping Wt.
KS-1227-3 3 phase	71 cm opening 69 cm deep 280 liter	240V 19.2 Amps 13345 Watts	1290°C Shpg. Wt. 163 Kg
KS-1027 3 phase	59 cm opening 69 cm deep 197 liter	240V 17 Amps 11520 Watts	1290°C Shpg. Wt. 108 kg.
KS-1018 2 phase	59 cm opening 46 cm deep 130 liter	240V 19.7 Amps 9464 Watts	1290°C Shpg. Wt. 89 kg.
KS-818 2 phase	44 cm opening 46 cm deep 74 liter	240V 13.9 Amps 6660 Watts	1290°C Shpg. Wt. 64 kg.
KS-818P 1 phase	44 cm opening 46 cm deep 74 liter	240V 21.7 Amps 5200 Watts	1250°C Shpg. Wt. 64 kg.
KS-714-3 1 phase	36.5 cm opening 34 cm deep 40 liter	240V 20 Amps 4800 Watts	1290°C Shpg. Wt. 43 kg.
KS-614-3 1 phase	28 cm opening 34 cm deep 23 liter	240V 10.5 Amps 2524 Watts	1290°C Shpg. Wt. 40 kg.
KS-609 1 phase	28 cm opening 23 cm deep 17 liter	240V 9.8 Amps 2340 Watts	1290°C Shpg. Wt. 26 kg.



All Skutt kilns, like the KM-1027 shown here, are wired specifically for Australian voltage. We carry both automatic and manually controlled kiln lines, plus a variety of accessories.



All Skutt Australian kilns are equipped with a lid shut off. This device cuts the power to the kiln whenever the lid is opened.



Skutt distributors can ship anywhere in Australia. For distributor names and locations, visit our web site at www.skutt.com.