

# Production Kilns



**GM818**



**GM1018**



**GM1227-3**

## PRODUCTION KILNS

■ This extremely versatile line of kilns allows for fusing on multiple layers. With Zone Control standard, these models fire each section independently to ensure even firing from the top to bottom. With chamber depths of up to 27" these kilns are great for large drop molds and annealing tall sculptural pieces.

■ Multi-sectional, side fired, models offer up to 14 sq/ft of usable shelf space per load. They also have a much smaller footprint than other kilns with similar capacity.

■ The coated brick lid ensures no particles will fall into your artwork.

■ Production Artists fuse and slump in side fired kilns everyday. For more information on fusing in production kilns, read the article on our website at [www.skutt.com/glass/resources/article.php](http://www.skutt.com/glass/resources/article.php).

## FEATURES

- GlassMaster Controller
- Zone control
- Side fired elements

- Low Mass Type K Thermocouple
- Easily fits 16" shelf

- 8" stand
- Sectional
- Porcelain peep plugs

Model	Phase	Volts	Amps	Watts	Temp °F	Cubic Feet	Opening	Depth	Wire Size	Breaker Size	NEMA Receptacle	Ship Weight
GM818	1	240	27.8	6672	1800	2.6	17.5"	18"	8	40	6-50	147
GM1018	1	240	39.4	9456	1800	4.6	23.5"	18"	6	50	6-50	196
GM1227	1	240	48	11520	1800	9.9	28"	27"	6	60	6-50	351

Above models also available designed for a 208 Volt supplies. GM1227 also available in 3 Phase. See table on pg. 15 for electrical specifications.