



PK Kiln Specification Sheet

| Model | Volts | Amps | Watts | Max. Cone | Copper Wire Size* | Fuse or Breaker Size |
|---------------|-------|------|-------|-----------|-------------------|----------------------|
| KM-1231PK | 240 | 72 | 17300 | 10 | 2 | 90 |
| KM-1231PK | 208 | 80 | 16640 | 10 | 2 | 100 |
| KM-1231PK-3ph | 240 | 44.5 | 17300 | 10 | 6 | 60 |
| KM-1231PK-3ph | 208 | 51.5 | 17300 | 10 | 6 | 60 |
| KM-1227PK | 240 | 60 | 14300 | 10 | 4 | 80 |
| KM-1227PK | 208 | 69 | 14300 | 10 | 2 | 90 |
| KM-1227PK-3ph | 240 | 40 | 14300 | 10 | 6 | 50 |
| KM-1227PK-3ph | 208 | 46.7 | 14300 | 10 | 6 | 60 |

**An electrician will need to make the electrical connection. The kilns are "hard wired" to allow for greater amperage. For each additional 50 feet use heavier wire, numerically two numbers lower—for example, instead of #6, use #4. If you anticipate installing any larger kiln in the future, use the heavier wire.*