

# Studio Kilns

## Industrial Model



**GM814**



**GM1014**



**GM1214-3**

## STUDIO KILNS

■ The Studio Series kilns are the most popular among the serious home fusers. Their economical price coupled with their large firing chambers make them flexible and affordable.

■ Top and side firing elements make these units fire very evenly across the shelf and also top to bottom.

■ The GM1214-3 is one of the largest firing chambers on the market. It comes standard with a lid lifter making lifting this lid almost effortless.

### GM814 FEATURES

- GlassMaster Controller
- Lid and side fired elements
- Low Mass Type K Thermocouple
- Easily fits 16" shelf
- 8" stand
- Hinged control box
- Porcelain peep plugs

### GM1014 FEATURES

- GlassMaster Controller
- Lid and side fired elements
- Low Mass Type K Thermocouple
- Easily fits 22" shelf
- 8" stand
- Hinged control box
- Porcelain peep plugs

### GM1214-3 FEATURES

- GlassMaster Controller
- Lid and side fired elements
- Low Mass Type K Thermocouple
- Lid Lifter
- Easily fits 22" shelf
- 8" stand
- Hinged control box
- Porcelain peep plugs
- Energy saving 3" brick

| Model    | Phase | Volts | Amps | Watts | Temp °F | Cubic Feet | Opening | Depth | Wire Size | Breaker Size | NEMA Receptacle | Ship Weight |
|----------|-------|-------|------|-------|---------|------------|---------|-------|-----------|--------------|-----------------|-------------|
| GM814    | 1     | 240   | 27.8 | 6672  | 1800    | 2          | 17.5"   | 13.5" | 8         | 40           | 6-50            | 130         |
| GM1014   | 1     | 240   | 34.0 | 8160  | 1800    | 3.5        | 23.5"   | 13.5" | 6         | 50           | 6-50            | 174         |
| GM1214-3 | 1     | 240   | 42   | 10080 | 1800    | 5          | 28"     | 13.5" | 6         | 60           | 6-50            | 275         |

Above models also available designed for 208 Volt supplies. See table on pg. 15 for electrical specifications.

STUDIO KILNS