

Product Features

- DS-K1 is a device specially designed for high-quality denture sintering.
- The maximum sintering temperature can reach 1650°C.  
It adopts advanced heating technology and a precise PID temperature control system.
- Can switch among 4 languages (Chinese, Vietnamese, English, Russian).
- The heating rate can reach 1 - 200.
- Extra-large LCD display for clear view, with 200 built-in editable programs for easier operation.
- Can view g1 - g20 groups of programs, with 10 curves in each group of programs.
- Environment-friendly and energy-saving insulation materials, no pollution, good insulation effect to ensure the uniformity of temperature during heating.

Rated Voltage	220V±10%	Rated Frequency	50Hz/60Hz
Rated Power	3000W	Protection Level	IP21
Dimension(cm)	42*56.5*72.5	Net Weight	45KG
Package Dimensions(cm)	53*70*88	Gross Weight	66KG



Product Application



Large touch LCD screen offers convenient and intuitive operation, with easy customization. Different touch interfaces can be tailored to customer needs, achieving personalized operation experiences.



High-purity silicon molybdenum rods are resistant to high temperatures and oxidation, providing more uniform and stable heat generation. This minimizes the probability of contamination during the sintering process.