

Spectrum Scientific

Ceramic Fiber Furnace



Mode: SS-4-12
Mode: SS-7-12
Mode: SS-12-12
Mode: SS-16-12



Technical Specification

Temperature Range: 100 to 1200°C

Temperature Resolution: 1°C

Timer: 0-9999min (with time wait function)

Operating function: Fix temperature, timing function, Auto stop

Capacity: 7 Liters

Sensor high precision K type

Inner chamber size: 200x300x120mm

Current/Power: 220V (13.6A)/3.0KW NW/GW: 45/55ka

Product Description :

1. Mirror stainless steel mouth, long-term use will not change color.
2. Double insulated ceramic liner, stable performance
3. Vacuum forming polycrystalline mullite fiber furnace, high efficiency insulation.
4. In the double shell, the air sleeve is insulated, and the double guiding air passage.
5. High-precision micro-computer controller and precision sensor are perfectly integrated, and the temperature is accurate.
6. Import time control system and high precise sensor with sensitive, response, high precision and good stability.
7. Adding exhaust devices is beneficial to ashing.
8. Split design, circuit detachable, easy to maintenance and repair.
9. Program temperature controller can programme multistage program.

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