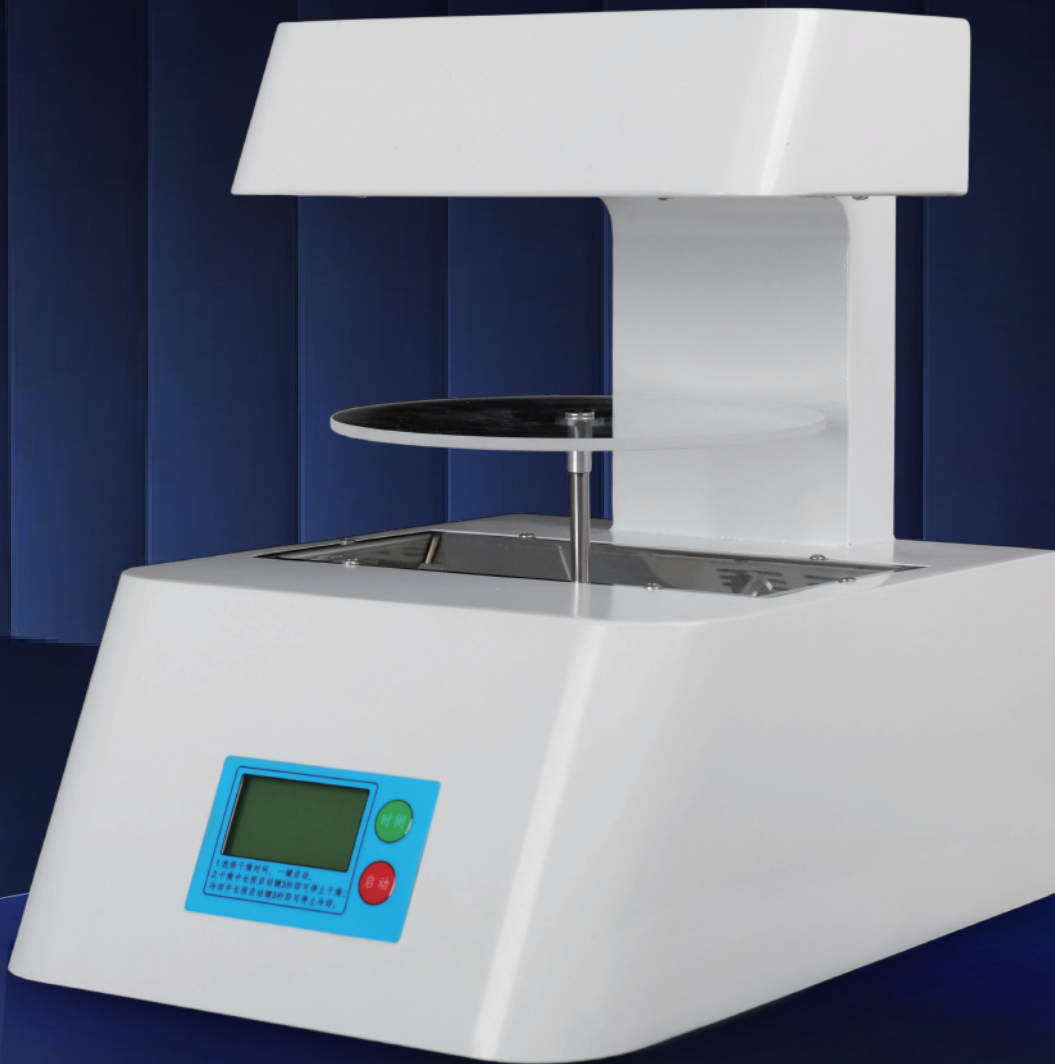


Zirconia Rapid Drying Machine

It is used for precise, uniform, and controlled drying of machined and stained zirconia restorations prior to sintering.



Precise Temperature Control , Even Drying

Precise Temperature Control, Smooth Start/Stop

Equipped with four carbon fiber flexible infrared heating rods, it achieves a linear and smooth transition during heating and cooling, effectively avoiding sudden temperature changes and ensuring the stable performance of materials.

Uniform Rotary Drying, Efficient Drying

Built with a rotating drying tray, it ensures even heating for each dental restoration. A single crown can be dried in as fast as 10 minutes, significantly improving drying efficiency and meticulously preserving the quality of the restorations.

Cyclical Airflow, Even Convection

Equipped with an optimized air duct and a high-efficiency fan, it drives hot air to circulate forcibly within the chamber, eliminating drying dead spots and achieving comprehensive, uniform drying.

Simple Operation, One-Touch Start

Just set the drying time and press the start button to initiate automatic operation, saving time and effort. It can process up to 150 dental restorations in a single cycle, enhancing workflow efficiency.

TECHNICAL PARAMETER

Power Supply	AC 220V ±10%, 50/60Hz
Rated Power	≤1200W
Temperature Control Range	Room Temperature-120°C
Time Setting Range	10 min ~ 20 min
Effective Drying Area	Φ200mm
Tray Material	High-Temperature Quartz Glass
Equipment Dimensions (W×D×H)	280mm*370mm*375mm
Packaging Dimensions (W×D×H)	335mm*430mm*425mm
Net Weight	7KG
Gross Weight	8.68KG
Display Method	LCD Display
Accessories	Power Cord 1 pc Drying Tray 1 pc

*Parameters are tested under specific conditions, the final interpretation right belongs to Yucera all