

FURNACE FOR POST PROCESSING OF CERAMIC UNITS UNDER SPECIFIC TECHNOLOGICAL CONDITION ZIRCON MASTER S



Main characteristics

- **Power supply** ~230 V, $\pm 10\%$, 50Hz
- **Maximum power consumption** 1650 W
- **Maximum temperature in the chamber** 1550°C
- **Internal dimensions of the chamber** 100mm X 100mm X 100mm
- **Dimensions:**
 - **Width** 420 mm
 - **Length** 400 mm
 - **Height** 870 mm
- **Weight** 60 kg
- **Operating programs** 10
- **Working temperature** 5°C - 40°C
- **Modes**
 - **Programming of the parameters.**
 - **Implementation of the program.**

Fields of application

Designed for sintering of all the brands of zirconium oxide available on the dental market.

ACHIEVED RESULTS WITH FURNACE FOR POST PROCESSING OF CERAMIC UNITS UNDER SPECIFIC TECHNOLOGICAL CONDITION ZIRCON MASTER S

Sintered parts from ZrO_2 in field of dental production



Dental prosthesis type „crown“



Dental prosthesis type „anatomic bridge“



Dental construction body for „bridge“