

HTS-2/M/METAL-120



The HTS-2/M/METAL-120 enables sintering of NPM restorations under a protective gas atmosphere. It is equipped with a vertical lift door, ensuring safe and convenient loading and unloading of the sintering material or sintering bell. Thanks to optimized heating chamber insulation, sintering processes can be completed in under 4 hours.

The user-friendly 4-line display allows for quick input of all device and program parameters as well as clear readability of the device status. The protective gas flow rate can be manually and steplessly adjusted via the control module.



Technical information

Power Max:	2000 W (2,0 kW)
Voltage range / frequency:	200-240 V / 50-60 Hz
Weight:	56 kg
Dimensions (W/D/H):	390/500/790 mm
Max. programmable heating rate:	40 °C/min
Max. temperature:	1400°C
Heating elements:	4x MoSi2
Max. heating-chamber capacity:	1x Sintering-system, Ø 120 / H 54 mm

