

## TABEO-2/M/METAL-120



The TABEO-2/M/METAL-120 is used for sintering non-precious metal (NPM) restorations under a protective gas atmosphere. It is a classic front-loading furnace with a manually operated swing door, allowing the heating chamber to be loaded from the front with the sintering material. Device and program parameters are set via a control unit with a 7-segment display.

The unit features a manual, stepless regulator for adjusting the protective gas flow rate.



### Technical information

Power Max:	1600 W (1,6 kW)
Voltage range / frequency:	200-240 V / 50-60 Hz
Weight:	80 kg
Dimensions (W/D/H):	530/460/680 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

