VITA SICCOTHERM



Operating manual Date of issue: 7-04





1 General Function

The furnace is designed for drying the bonding system VITA VM BOND.

The drying procedure must be carried out with the firing chamber door closed and starts running automatically after pressing the START key (for more details see also section 2, *Setting up for Operation / Function*).

1.1 Technical Data

Width:	160 mm	
Depth:	190 mm	
Height:	110 mm	
Casing:	Steel / stainless steel	
Weight:	2.8 kg	
Firing chamber internal space:	width x height x depth	95 x 55 x 25 mm
Drying temperature:	approx. 100 – 110 °C	
Drying time:	10 min:	

1.2 Electrical Data

Power supply:230 Volts AC, 50Hz or 100/110Volts AC, 50/60HzPower consumption:max. 800 WClassification:Safety Class I

1.3 Supply Shedule

Presentation in special carton complete with:

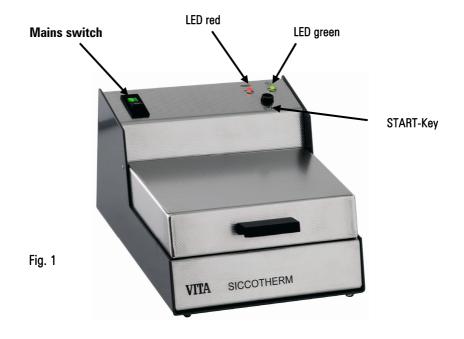
- 1 mains power lead
- 1 pack firing supports B
- 1 operating manual

2 Setting up for Operation / Function

- Connect unit to the mains power supply by means of the mains power lead supplied. Avoid connection to electrical junction boxes with extension cable.
- Switch on the unit at the mains switch (fig.1),
- Press START key, red LED illuminates when operating temperature has been reached, if red LED flashing and green LED illuminated – drying time is running. After program run is complete an acoustic signal will sound (humming tone). To interrupt program run switch off at the mains switch.

2.1 Furnace is Out of Operation

Switch off furnace at the mains switch.



3 Safety Advice

The glass plate can reach a high temperature during operation The furnace casing can reach a high temperature during long periods of operation.

3.1 Notes on Type Description Plate

This is a warning symbol is a warning about dangerous electrical current. Disconnect furnace from the mains power supply before opening it for maintenance or repair work. Disconnect from mains power supply before opening!



3.2 Cleaning the furnace

Unplug the unit each time before it is cleaned! Clean only with a dry cloth or brush. Basically, no cleaning agents and no flammable liquids must be used for any type of cleaning work.

3.3 Fuses

The furnace is equipped with 2 built-in fuses. The type description plates give information on the fuses used in the unit. Fuses with different values must not be used. 230 Volt (internal fuse)

3.4 CE - Marking

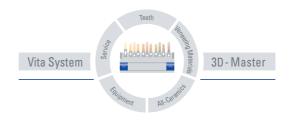
The use of the CE-mark entails the legally binding statement that the unit complies with the Essential Requirements of guideline 72/23/EEC (Low Voltage Guideline) as well as guideline 89 336 / EWG (EMV - guideline).





T1 H 250 V

With the unique VITA SYSTEM 3D-MASTER[®] all natural tooth shades are systematically determined and completely reproduced.



Please note: Our products should be used according to the working instructions. We cannot be held liable for damages resulting from incorrect handling or usage. The user is furthermore obliged to check the product before use with regard to its suitability for the intended area of applications. We cannot accept any liability if the product is used in conjunction with materials and equipment from other manufacturers which are not compatible or not authorized for use with our product. Furthermore, our liability for the correctness of this information is independent of the legal ground and, in as far as legally permissible, is limited to the invoiced value of the goods supplied excluding turnover tax. In particular, as far as legally permissible, we do not assume any liability for profit loss, for indirect damages, for consequential damages or for claims of third parties against the purchaser. Claims for damages based on fault liability (culpa in contrahendo, breach of contract, unlawful acts, etc.) can only be made in the case of intent or gross negligence. Date of issue of these directions for use: 07/04.



VITA

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