

FLUIWAX



Fluiwax

Gebrauchsanweisung

Fluiwax

Instructions for use

Fluiwax

Használati utasítás

Fluiwax

Modo de empleo

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1. Guarantee

The manufacturer grants 24 months guarantee starting from the date of purchase for the appliance with the below mentioned serial number. In case the appliance was set up and operated properly and the examination disclosed that the defect had been caused by failure in the production, material or installation, the manufacturer shall perform the repair in its workshop.

The guarantee does not cover the cases when the appliance has been damaged due to improper transport or storage or the defect occurred because of improper setting up or handling or due to external violence.

The requirements of the proper transport, storage, setting-up and usage are contained in the present Instruction Manual.

2. Safety Instructions

- The appliance belongs to the electric shock protection class I, so it has an earthing protection. Therefore it has to be connected to earthed mains exclusively: 230V~, 50 Hz. A socket equipped with lightning-protection or with overvoltage protection is advisable.
- The appliance is to be operated by such person, dental technician, or trained employee only, who is familiar with the prescriptions of the present Instruction Manual.
- Take good care not to touch the surface marked by  sign, because the high temperature of the tank and the surrounding part may cause **serious burn!**
- The  sign indicated on the data table requires concentrated attention.
- The appliance has to be repaired by experts specially trained for this purpose. Unauthorized persons must not open the appliance because of risk of accident.
- The electric supply must be disconnected before removing the cover or before commencing any kind of repairing work.

3. Transport, storage

The appliance must be delivered in cardboard box. The appliance must be protected from shock and shaking.

For longer period of time it is advisable to store the appliance in wrapped condition. The storing temperature should be between + 5 and + 40 °C, the ambient relative humidity must not exceed 70%.

The appliance must be protected from moisture, acids and from their steams.

4. Setting up

Having unwrapped the appliance check if it is not damaged mechanically, the insulation of the mains wire is unbroken and that no contamination (for example package waste) is in the tank of the appliance.

The appliance must be set up in a room where the ambient humidity does not exceed 70%. The improper conditions may shorten the life span of the appliance. This fact shall be considered when claiming the guarantee.

The appliance must be set up in a place where there is no temperature-sensitive material except for the work-piece under usage.

The appliance has to be connected exclusively to mains equipped with protecting earth!

Caution! After connection, because of perilous danger, it is strictly forbidden to dismantle the appliance, to remove its cover or to touch its internal parts.

In case of a long break in the operation it is advisable to pull out the plug from the electric network.

5. Instructions for use

The handling and displaying parts of the appliance:

- Main switch
- Turning button for setting the temperature
- Red LED
- Green LED

The appliance can be turned on by the main switch located on the back panel of the appliance. After turning the appliance on, the red LED on the front panel starts to give light. By the turning button located also on the front panel you can control the temperature even during the operation. The temperature can be set between 70 °C and 100 °C.

When the tank has reached the temperature setpoint (this will require a little time) the green LED starts to give light too. The green LED keeps shining as far as the tank keeps the temperature setpoint. As soon as the temperature is decreasing, the heating starts again and the green LED goes out. This fluctuation in the temperature must not exceed ± 1 °C.

Important! After finishing the work or if you take a longer break turn off the appliance, as keeping the tank at a high temperature for a long time may shorten its life span.

6. Maintenance

The appliance needs no special maintenance, but it is advisable to clean the tank continuously.

Should any failure occur, contact the professional repair service.

7. Accessories

Instruction Manual 1 piece

8. Technical data

Mains voltage:	230 V~
Mains frequency:	50/60 Hz
Maximal load:	0,15 A
Electric shock protection class:	I.
Industrial protection:	IP 20
Temperature:	70 °C – 100 °C
Fluctuation in the temperature:	± 1 °C
Tolerance in the temperature scale:	± 2 °C
Width:	150 mm
Depth:	125 mm
Height:	100 mm
Weight:	1,2 kg
Ambient temperature:	15 °C – 40 °C
Storing temperature:	5 °C – 40 °C
Ambient relative humidity:	max. 70%