

# GOBI

## Stretching Table

### User Manual



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## 1. Important Information

Before using GOBI slide dryer, please read this instruction manual carefully and keep it for future reference.

Throughout the manual the below symbols are shown:



**Represents the content of mandatory**



**Content that means prohibited**



**Matters that may cause minor injuries or property damage**

In order to ensure the safety of use, this manual applies a variety of representation methods.

Misuse of the safety warning may result in accidents.



### **Do this**

- Insert the plug into the special socket of the device. Before turning on the power, make sure that the operating voltage of the device is the same as the power supply voltage.
- The product can only use a power socket with a ground wire. Make sure that the plug is firmly inserted into the power socket.
- If the power cord is damaged, in order to avoid danger, it must be replaced by the manufacturer or its maintenance department or similar professional personnel.
- Place the device on a stable, level surface.



### **Don't do this**

- Do not plug or unplug the power plug with wet hands or press any button on the control panel.
- Do not use the device in an environment with electromagnetic interference.
- Do not modify, disassemble or repair this equipment without permission from the manufacturer.
- Do not wipe the instrument with volatile solvents such as acetone and xylene.
- Do not put it in high temperature and humidity environment.

## 2. Product Introduction & Unpacking

This product is a split roaster using innovative technology. With a personalized operation panel design, advanced structure and novel shape, it is an ideal instrument for modern pathological sectioning.

- Your GOBI is delivered in a sturdy wooden box
- Use a screwdriver to loosen the 4 screws on the side
- Place GOBI slide dryer on a stable surface



Please check the content of the wooden box:

- **split roaster**
- **power cord**
- **product manual**

For your further references record your products Serial and Model number.

### 3. Product Overview | Installation



- Place the GOBI Stretching table on a stable level surface.  
Do not put it in high temperature and humidity environment.
- Check whether the actual use conditions are consistent with the "working environment" required in the manual
- Turn on the power and check whether the LCD display and operation panel are working properly.
- Turn on the heating and observe whether it has started to heat up.
- Refer to the daily operation, finish a complete working process, and confirm the normal operation of the equipment.

## Daily use operation

1. Turn on the power switch, the LCD screen lights up, and the device enters the standby state.
2. Click the start button to start heating.
3. When the temperature reaches the set temperature, you can start to place the slides to be dried in the bench surface.

The maximum temperature obtainable is 99° by a precision of 1°C

4. When slides are dry, click the stop button to turn off the heating and disconnect from the mains electrical supply. Allow slides to cool down before further handling.
5. After the temperature drops to a suitable temperature, clean the equipment.

## 4. Working environment

- Power supply: AC220V  $\pm$  10%, 50Hz  $\pm$  1Hz;
- Suitable ambient temperature: 5 °C  $\sim$  30 °C;
- Relative humidity:  $\leq$ 80%.

## 5. Technical Parameters

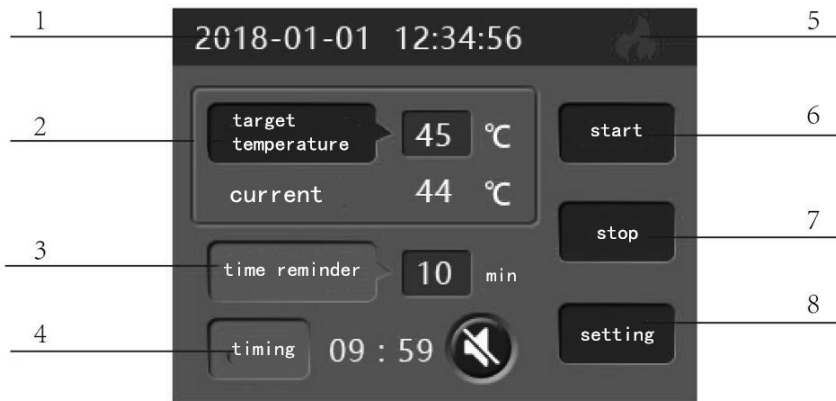
- Dimensions: length \* width \* height = 327mm \* 340mm \* 166mm
- Power supply: AC220V $\pm$ 10%, 50Hz $\pm$ 1Hz; power: 200VA
- Temperature setting range: 0°C $\sim$ 99°C, the minimum graduation value is 1°C

## 6. Special feature

- High-definition color touch screen, information is clear at a glance, easy to operate.
- The computer accurately controls the temperature, the temperature rises quickly and smoothly, and the error is small.
- The timing can be set.

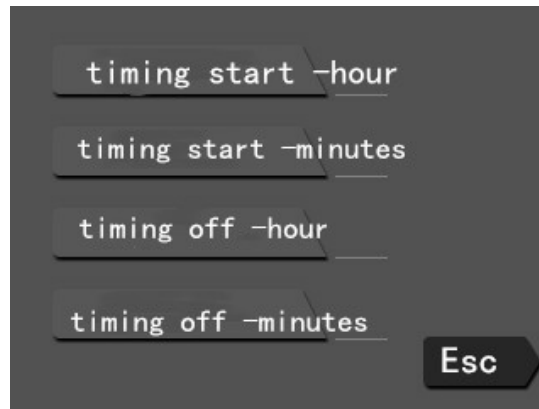
## 7. Control panel, main page and parameter settings

### 7.1 Display the main page:



1. Current time display: Click to enter the current time setting page
2. Baking slice temperature setting and related display
3. Timing reminder time setting button: click to enter the timing duration setting
4. Timing start button: click to start timing reminder, click the small horn icon to turn off timing reminder function after alarm
5. Heating status display
6. Heating start button
7. Heating stop button
8. Function setting key: Click to enter the function setting page

## 7.2 Various parameter settings :



Parameter setting page

### Current date and time settings

1. Click the date and time area on the main page, and the parameter setting page will pop up.
2. After entering the current time, click the "Finish" button to complete the time setting.

### Reminder settings

1. Click "Time Reminder" on the main page, and the value page will pop up.
2. After entering a reasonable value, click "Confirm" in the value page to complete the duration setting.

### Temperature setting

1. Click "target temperature" in the heating area on the main page, and a numerical window will pop up.
2. After inputting a reasonable value, click "Confirm" in the value page to complete the setting of the slice temperature.



## Timing boot setting

1. Click the "Settings" button in the menu to enter the settings page.
2. Click "Scheduled Boot-Hours" to set the boot hours value.
3. Click "Scheduled Start-Min" to set the start-up minutes.

## Timer shutdown setting

1. Click the "Settings" button in the menu to enter the settings page.
2. Click "Scheduled shutdown-hour" to set the shutdown hour value.
3. Click "Scheduled shutdown-minutes" to set the shutdown minutes.

## 8. Cleaning and maintenance

When cleaning the GOBI Slide Dryer, a mild commercial detergent or soap can be used to clean the dirt. Do not wipe the instrument with volatile solvent such as acetone or xylene. When cleaning do not put cleaning liquid into the internal equipment. After cleaning, wipe the surface with a soft cloth.

## 9. Warranty and after sales Guarantee

MICROS provides a 12 months warranty on MICROS products (not valid for disposable materials) against defects in material and on electronical parts / or workmanship on the instrument from the date of original purchase to the original purchaser.

### **MICROS Produktions- und Handelsges.m.b.H.**

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