

INSTRUCTIONS OF POLLEN DRYER WITH 6, 8 AND 10 DRAWERS

IMPORTANT !

Before using the machine, read the instructions for use and follow the instructions contained therein. The manufacturer is not responsible for damage caused by improper use of its purpose or inappropriate handling.



1. Electrical Safety:

1. Dryer must be connected to a grounded outlet with a voltage specified on the rating label.
2. Power electrical system must be fitted with residual current device with a rated tripping current In no more than 30mA. Periodically check the operation of the overcurrent protection.
3. Periodically check the condition of the cord. If a detachable power cord damaged and needs to be replaced, this function should be performed at the guarantor or by special service or by a qualified person in order to avoid danger. Do not use the device if the power cord is damaged.
4. It is prohibited to pull the cord. Keep the power cord away from heat sources, sharp edges and ensure its good condition. Please make sure that the voltage nominal power supply and the dryer are compatible.



2. Safety :

1. This equipment is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge, unless it is done under the supervision or instruction concerning use of equipment, by a person responsible for their safety. Pay attention to the children not to play with that device.
2. In case of damage device, in order to avoid a hazard, repairs can only perform a special service or a qualified person.
3. Do not use this equipment near flammable materials.
4. It is forbidden to carry out any maintenance during operation.

5. The device can only be run indoors. The device is not suitable for use outdoors.
6. Do not switch on and stored the device at temperatures below 0 ° C.
7. Do not turn on dryer when the ambient temperature is below 5 ° C. Before starting dryer, when it moved from a room of lower temperature to the room with a higher temperature, wait until it reaches ambient temperature.

Utilization

When this product is subject to disposal as waste only in selective waste collection organized by the Network of Communal collection points electrical and electronic waste. The consumer has the right to return the used equipment in the network of electrical distributors, at least free of charge and directly, if the device is returned to the proper type and performs the same function as the newly purchased equipment.

IMPORTANT !

Before starting maintenance, pull the plug !!!

3. Maintenance :

Remove the plastic drawers and wash with warm water using detergent for cleaning equipment intended for contact with food. After washing, rinse thoroughly with clean water and dry. Drawer inserts made of mesh wash in hand in dishwashing liquid and rinse with clean water. Inserts before placing in the dryer must be dry! Wipe dryer gently being careful not to wet the driver and the fan on the back of the dryer.

4. Drying of pollen:

Drying of pollen should be carried out at temperature 35 ° - 40 ° C

(it is important that the pollen is not overheated, because, like honey, it loses its properties at temperatures above 40 ° C).

Pollen used for drying should be placed in the drawers.

The thickness should not exceed 1 cm.

After the initial drying, the pollen can dump in a layer 2-3cm.

It is recommended to stir several times during the day layers of pollen, especially in the first phase of drying. The drying process of pollen takes from 1-3 days, depending on the humidity.

Well-dried pollen forms hard, dry lumps that cannot be crushed in the fingers.

The water content of dried pollen can not exceed 6%.

After drying, the pollen should be stored in an airtight container in a dry, cool place.

POLLEN DRYER 6 drawers - code 3258
width 330 x depth 460 x height 220 mm



POLLEN DRYER 8 drawers - code 3258
width 330 x depth 470 x height 288 mm



DRYER POLLEN 10 drawers - code 3258B
width 330 x depth 470 x height 351 mm



5. Specifications:

- Power - 230V.
- Electricity consumption: 600 W
- Capacity: about 0.5 kg of wet pollen.
- Electronic temperature controller with display
- Adjustment of temperature between 35 ° C - 75 ° C (maximum drying temperature of pollen 40 ° C)
- Number of drawers: 6, 8, 10 pieces, depending on the type of dryer.

6. Set control of dryer

1. Before switching to a network, make sure that the control is disabled.
Switch (0/1) on the control panel should be set to "0" (Fig. 1)



Fig.1

2. After switching the device to a network, switch (0/1) on the control panel switch from position "0" to position "1" (Fig. 2).



Fig.2

3. The controller must be programmed according to your needs.

4. Programming starts from the time setting of the dryer.
This parameter is set in two steps, first hours after minutes. Setting range from 0.01 - 40.59. Minimum working time is 1 minute, maximum working time is 40 hours and 59 minutes.

5. To enter the programming mode, press and hold the button "SEL" until the display flashes the digit 0 (Fig. 3)



Fig.3

6. When the digit zero (0) is flashing, set the parameter responsible for working time in hours.

The value is set by pressing the "UP" or "DOWN" .
 Confirm the setting by pressing "SEL". (Fig.4)



Fig.4

After confirmation of the first step by the button "SEL", starts flashing digit zero zero (00) parameter, which set the minute.
 Press "UP" or "DOWN" to change the parameter value. Confirm selection by pressing "SEL".

If you want your dryer works for less than 1 hour in the first step is left: 0 (0 = 0 hours) and confirm selection by pressing "SEL". (Fig. 6)



Fig.6

Go to the second parameter and set minutes of work. This parameter is set using the button "UP" or "DOWN" and confirm selection by pressing button "SEL".

After confirming the settings, by pressing button "SEL" on the screen appears working time of the dryer, which has been programmed.
 Using the knob set the drying temperature (max 40 ° C) Fig.7



Fig.7

After pressing the button "START / DOWN" dryer will start work. Fig.8



Fig.8

To pause the dryer, press the button "UP". To restart the dryer, again press the button "START / DOWN".

The driver, after switch on, will launch the settings. After the end of cycle, the driver will turn off.

After work :

- switch (0/1) switch to position (0) and unplug the AC power cord.
- After switch off the driver does not remember previous settings.
- Programming should be carried out before any drying process.