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Lega Honey Warmer/ Pollen Drier Cabinet

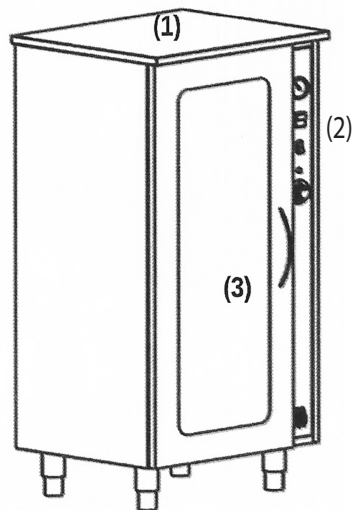


The Honey Liquifier Cabinet comes with two shelves to support up to 72 - 2 lb jars of honey or 2- 55 lb pails of honey.



The Pollen Drier Cabinet comes equipped with the above mentioned 2 shelves and with 10 additional pollen drying shelves.

Part Identification



- 1) Removable cover
(if used as "drier" version)
- 2) Control Panel
- 3) Heated Interior



- 1) Digital Thermostat
- 2) Green Bipolar switch



- A) Temperature Up
- B) Temperature Down
- C) Set Temperature/ °F or °C

OPERATION

The inside of the cabinet is heated via a thermostat-equipped electric resistor, which can be adjusted by the user from the outside, while a fan is used to circulate hot air inside the cabinet through specially designed ducts to guarantee uniform temperature distribution in all equipment areas.

Caution: it is advisable to allow your new equipment to run empty for a few hours, to prevent any first use smells from contaminating the product.



To use this item as a Honey Warmer:

Install the two shelves (one at the bottom and one mid-height) and fill the cabinet with jars so that most of them are in contact with the surrounding air. For this reason, avoid stacking the jars too close together. Alternatively, it is possible to place the two 5 gallon pails into the cabinet.

Power on the main switch located on the control panel, this is the green button.

The Maximum temperature which can be reached by the cabinet is approximately 70° C. (155°F) We do not recommend temperatures beyond 40 - 45°C.



The first displayed temperature value shows the temperature inside the cabinet upon power - on. Subsequently, the pre-set value of the maximum temperature which can be reached is displayed. To change the temperature setting press the SET (C) control and hold it for about 3 seconds; then press the button with the arrow pointing up (A) to increase the temperature or the button with the arrow pointing down (B) to decrease the temperature.

To use this item as a Pollen Drier:

Install the 10 drawers with stainless steel mesh and frame. These drawers have an air intake on one side to help hot air forced circulation through the various drawers, starting from the bottom all the way to the top and leaving through the top wall. The drawers containing the pollen to dry must be introduced in their special guides, checking that there are alternately one air intake on the rear wall and one on the front wall to ensure that the air flows to the top in a crisscross pattern going evenly through all of the drawers.

Power on the main switch located on the control panel, this is the green button.

The maximum temperature which can be reached by the cabinet is approximately 70° C. (155°F) We do not recommend temperatures beyond 40 - 45°C.



The first displayed temperature value shows the temperature inside the cabinet upon power - on, subsequently, the pre-set value of the maximum temperature which can be reached is displayed. To change the temperature setting press the SET (C) control and hold it for about 3 seconds; then press the button with the arrow pointing up (A) to increase the temperature or the button with the arrow pointing down (B) to decrease the temperature.

CARE AND CLEANING

Before carrying out any maintenance or cleaning operations, always unplug the machine from the power line. Carry out any stainless steel equipment part maintenance by complying with the following instructions:

- clean the surface thoroughly with a damp cloth; water and soap or common detergents can be used as long as they do not contain any abrasives, staining agents or chlorine;
- only wipe in the stain finish direction, rinse with water only and wipe perfectly dry.

Caution: when cleaning the equipment, never use direct pressurised water jets which could cause infiltration damage to the internal parts of the equipment. Exclusively use a damp cloth.