



## User Instructions

Operates on both 220V and 12V.

It is equipped with an ON/OFF switch and a safety fuse that protects both the transformer and the pump. Through the built-in transformer, it can also be used for embedding wax foundation sheets onto frame wires.

It includes a stainless steel container inside which a second container is placed, where the royal jelly is collected. This way, there is no need to clean the stainless steel container.

The device is organized in a practical carrying case.

The Royal Jelly Pump is manufactured in Greece.

The air suction hose from the stainless steel container is made of flexible material that does not collapse under reverse pressure, allowing maximum vacuum to be created inside the container and ensuring the strongest possible royal jelly suction.

The royal jelly tube is made of food-grade silicone material and is flexible, allowing complete removal of all royal jelly from inside the tube.



## OPERATION OF THE ROYAL JELLY PUMP

1) Clean the vacuum container and the royal jelly collection container.

2) Connect the power plug to a 220V power supply or connect the red-black cable to a 12V battery.

WARNING: If connected to 220V, the ends of the red-black cable must always be covered with the protective caps provided.

3) Turn the switch to the ON position. The pump will start operating.

A pressure drop will be created inside the stainless steel container, resulting in air suction through the end of the silicone tube that starts from the center of the container lid. Royal jelly is collected through the end of this tube.

WARNING: Do not allow the collection container to become completely full, as liquid may enter the pump and cause serious damage.

## CLEANING

After finishing the royal jelly harvesting, you can pump soapy water and then clean water through the system until the suction tube is completely rinsed.

The interior of the device can be cleaned with a damp cloth or compressed air.

Do not allow liquids to enter the interior of the device, as there is a risk of electric shock (when operating on 220V) and damage to the device.

THE DEVICE IS COVERED BY A 1-YEAR WARRANTY from the date of purchase, provided that the instructions for use are followed.