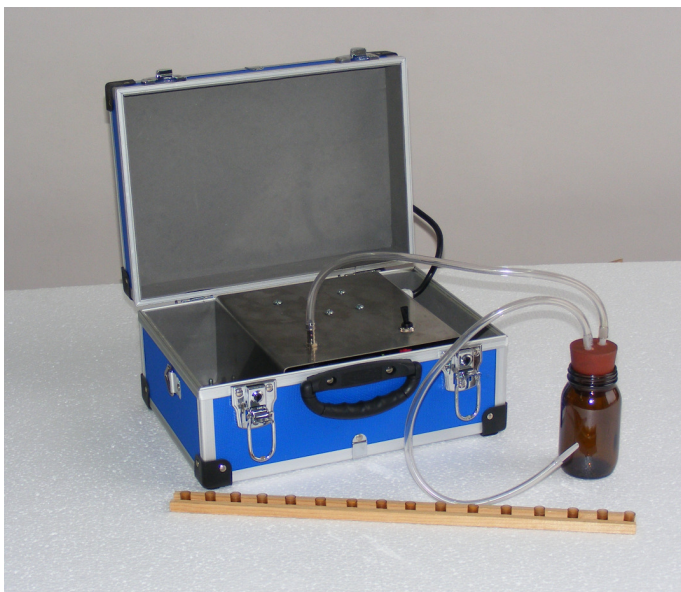
	<b>OPERATING INSTRUCTIONS</b>		
<b>MODEL</b>	<b>ROYAL JELLY SUCTION UNIT</b>	<b>SERIES</b>	<b>2010#01</b>



### ITEM 8000/8002 Characteristics

Dimensions: 32 x 23 x 17 cm

Case: Outside: shock-resistant material, blue colour;

Inside: stainless steel

Suction rate: 40 litres/hour

Operation: 220V or 12 V input

Supplied material:

- Clear hose
- Suction tip
- Brown glass bottle, 150 ml
- Sealing cap

### Operation description

SUTTORGEL COMES EQUIPPED WITH THE FOLLOWING ACCESSORIES:

- Top-opening case
- Brown glass bottle
- Sealing cap
- Rubber cap complete with fitting and connection tubes

After it has been prepared for operation (see the Section “Safety rules and installation directions”), the machine can be powered on.


This will start the motor, which acts as a vacuum pump using the dark glass bottle.

Suction is done via the plastic hose connected to the end of the cap.

### Safety rules and installation directions

- 1) Plug into the power line (220V) (Suttorgel 12V battery for field use);
- 2) Set the switch to zero (Off);
- 3) Connect the selected cap quick coupling to the device by rotating slightly;
- 4) Place the selected cap on the bottle making sure (by applying a slight rotating pressure) that perfect tightness is obtained;
- 5) Switch on and carry out suction;
- 6) At the end of the suction procedure, remove the rubber cap and seal the bottle tightly before placing it in the fridge.

Please be reminded that royal jelly will keep for a long time if left in a sealed container, away from direct light and at a temperature of 12°C.

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### Faults, causes and remedies

- 1) THE DEVICE WILL NOT START: check that the terminals are connected to the power supply (12V battery or line power)
- 2) THE DEVICE WILL START WITHOUT ANY SUCTION: check that the royal jelly level in the tank has not raised to the point of overflowing into the suction hose.  
If this is the case, disassemble the vacuum suction unit and clean the piping all the way to the vacuum pump.


For any other requirement please contact the manufacturer or dealer.

### 24 MONTHS GUARANTEE

The machinery is guaranteed 24 months starting from the date of sale.

**The guarantee is only valid if, when the machine is collected by our customer care or technical service staff, the owner can produce proof of purchase in the form of a fiscal receipt or invoice.**

The guarantee includes free-of-charge repairing and replacement of any part of the machinery that is found to have manufacturing or material defects by the manufacturer or the manufacturer's authorised person. This guarantee shall not apply to damages caused by negligence, misuse or use not in compliance with the directions contained in the Instruction manual, as well as in case of accidents, alteration, tampering, wrong repairing or repairing with non-original parts, repairing by persons not authorised by Lega s.r.l. and damages during transport to/from the purchaser's. All electric parts (electric motors, controls etc.) and parts exposed to normal wear and tear as well as aesthetic parts are also not covered by the guarantee. All labour, packing, forwarding and transport charges shall be borne by the purchaser. Any defective parts which have been replaced shall be retained by and become the property of Lega s.r.l. Any breakdown or defect which should occur during the guarantee period or after its last date shall not in any case entitle the purchaser to suspend the payments nor to any discount off the price of the machine. In any case, Lega S.r.l. shall not be held responsible for any damages resulting from machinery misuse.

Lega serial no.	<b>Stamp and signature</b>  <b>LEGA S.R.L.</b> <b>COSTRUZIONI APISTICHE</b> Via Masini del Lavoro, 23 48018 FAENZA (RA) ITALY C.F. e P.IVA 00043230390
Electric motor serial no.	
Year of production	<b>Date of registration</b>
Tester code	