

**Heating Cover
(for uncapping tables)
1000 i 1500 mm
230 V**



• **Electrical Safety**

- Use only grounded power outlet of voltage stated on the device's nameplate.
- Electric installation needs to be equipped with residual current device and needs to be designed to trip on a leakage current of 30 mA. Overcurrent protection needs to be checked periodically.
- If the power cord is damaged and needs to be replaced it should be done through our distribution point or by authorised service point in order to avoid danger. The device cannot be used if the power cord is damaged.
- In case of device damage the repair needs to be carried out by the authorised point in order to avoid danger.
- Do not pull power cord
- Keep the power cord away from heat sources, sharp edges and keep it in good condition.

ATTENTION!!

Before using the machine, read this user's manual and follow the instructions contained therein. The manufacturer cannot be held responsible for damage caused by improper use or inappropriate handling.
Indoor use only



• **SAFETY**

- This device is not designed to be used by persons (including children) with limited physical, sensual or psychological abilities or by persons who do not have experience or knowledge of the device unless it is done under supervision and according to the user manual passed by persons responsible for their safety.
- In case of device damage the repair needs to be carried out by the authorised point in order to avoid danger.
- It is not allowed to carry out any maintenance works when the device is in use.
- Keep away from children.
- Do not leave the device unattended while in use
- Do not leave any objects on the cover while in use
- Do not use any sharp, abrasive or metal tools for cleaning.
- Before using, the device should be washed carefully with hot water and small amount of detergents (allowed for use in food industry), and rinsed. (more about detergents you can find on www.lyson.com.pl)
- **Do not wash the device when plugged in.**
- Always wear protective clothing when operating this device
- Do not lift the cover when in use. Steam generated by the device may cause serious burns.
- Only lift the cover after it cools down sufficiently, using protective gloves.



Do not carry out any maintenance works when in use.



Do not remove any covers during use

IMPORTANT!

Wash and dry the heater thoroughly before first use.

IMPORTANT!

Unplug the device before performing any maintenance work.

Before using, the device should be washed carefully with hot water, small amount of detergents (allowed for use in food industry), and soft cloth. Rinse and dry the device afterwards. Remember not to wet any electrical equipment when washing. Store the device in dry place.

Honey decrystallisation.

There are covers available for any type and size of uncapping table.

Place the cover on top of the uncapping table in which there is crystalized honey

Plug the device in and set the temperature (at first max. 35 °C until the heating element is full submerged).

Watch the heating element closely in the first phase to make sure it stays in upright position.

Do not leave the device unattended while in use..

1. Fill the table tank with wax:
2. **Attention!** Make sure that the drain valve is closed
 - fresh or liquid cappings, place under the table's sieve.
 - Hard cappings place on the sieve (in form of pyramid) to about 3/5 of table's height.



Fig.1. Correct way of stacking hard cappings.

3. Place the cover on the table filled with cappings
 - Before doing it make sure the cover is not plugged in and the temperature knob is set to 0°C.
4. After placing the cover on the table plug it in and set the temperature to 160°C for 2 to 3 hours. Then reduce the temperature to 120°C -140°C.
 - Depending on the texture leve the device on for another 2 to 3 hours or more if necessary.
5. After melting is finisher set the temperature to 0°C and unplug the device.
6. Wait until wax has solidified and drain the remaining honey using the drain valve
7. Melted wax will remain in the tank.



ATTENTION

The device can be extremely HOT during work.
Pay extra care to not allow children or animals near it.
Always wear protective clothing when using this device.

Temperature controll.

