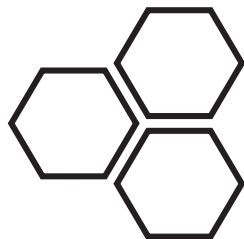


# hive<sup>®</sup>



neo = S  
neo = O  
neo = C  
neo = H

Innovative design for waxing professionals

## **Wax Heater Instruction Manual**

wax with confidence

**EN**

## NEÖS INSTRUCTIONS MANUAL

Heating of a vast range of waxes providing flexibility to use the wax of your choice.

Sealed heat chambers that have been specially designed for direct pouring of particular wax types and treatments.

Alternative wax in metal tins can be directly inserted into heater to melt the wax, allowing the wax container to be removed and sealed at the end of use. This is ideal when undertaking mobile waxing treatments.

Wide range of operating temperatures available, designed to suit all types of waxes – warm and crème strip waxes, hot waxes and paraffin waxes.

**For professional use only.**

### 1000cc/500cc Instructions for use

- Remove lid and either:
  - > Fill the inner chamber directly with the wax of your choice.
  - > Or insert a suitable tin of wax into the inner chamber.
- Connect the removable cord into the heater and plug into the mains power supply, then press on/off switch.
- Move regulator temperature control clockwise to a setting suitable to the type of wax to be used.
- The thermostat indicator will remain illuminated until required temperature is reached; thereafter the thermostat will automatically switch the unit off/on to maintain the chosen heat setting.
- The temperature regulator can be moved clockwise to increase the temperature and anti-clockwise to reduce the temperature.

### 200cc Instructions for use

- Remove lid and fill the inner chamber directly with the wax of your choice.
- Plug the unit into the mains power supply, then press the on/off switch.
- Move regulator temperature control clockwise to a setting suitable to the type of wax to be used.
- The temperature regulator can be moved clockwise to increase the temperature and anti-clockwise to reduce the temperature.

### Recommendations

Having established the ideal working temperature for the chosen wax, we advise that the thermostat setting is recorded or maintained and the on/off switch used in isolation.

To avoid loss of profitable working time, we suggest that the heater is switched on approximately 30 minutes before treatments are due to commence to ensure that the product has reached the correct operating temperature and consistency.

### Wiring Instructions

The heater is fitted with a standard 13 amp plug and a 3 amp fuse. If the unit fails to operate, replace the fuse with a standard 3 amp cartridge fuse.

**DO NOT** use a fuse with a higher rating.

NOTE: This applies to UK 3 pin plugs only.

WARNING: This appliance must be earthed (not applicable to 200cc model).

The wires in the mains lead are coloured in accordance with the following code:

Green & Yellow – Earth

Blue – Neutral

Brown – Live

This product is guaranteed against normal use for a period of 12 months from the date of purchase.

Should the product fail due to workmanship or defected material, it will be replaced or repaired.

See *full terms and conditions*.

Goods should be returned alongside proof of purchase and in their original packaging where possible, with adequate protection to ensure that the goods and packaging reach us in a good condition.

Your guarantee may be affected if the heater is:

1. Misused or handled carelessly.
2. Damaged in post purchase transit.
3. Repaired by an unauthorised engineer.

This does not affect your statutory rights.

## Design features and functions

- Ideal for direct insertion of wax or heating of wax tins (*wax tins not applicable for 200cc model*).
- On/off switch for controlling power supply (*not applicable for 200cc model*).
- Heating indicator light.
- Temperature regulator control dial.
- Supplied with removable inner container and metal scraper bar (*1000cc heater only*).
- CE approved.
- Removable main lead (*not applicable for 200cc model*).

## Safety notes

- Only operate this appliance after reading all instructions.
- Only use this appliance as described in the operating manual.
- Always detach the removable lead at night or prior to a long period of non-use.
- Do not immerse the unit, power cord or plug in water, or use it in an area where it could be splashed.
- Never touch the appliance with wet hands.
- Keep out of reach of children.
- Always unplug the heater before cleaning and ensure that cleaning fluid is used sparingly.
- The heater element is capable of producing a very high temperature. Therefore, NEVER move the heater whilst the wax is hot.
- NEVER have the heater switched on when there is no wax in the unit.
- The heater should only be cleaned with a recognised wax equipment cleaner specifically formulated for the removal of wax; this will maintain the heater in optimum condition if used regularly.
- Surgical Spirit is not recommended as this will discolour the heater.
- When in use NEVER leave the heater unattended.









