



INSTRUCTION MANUAL FOR WATER JACKET TANKS

Dear Customer,

The device is designed for decrystallization and standardization of honey. The water-jacketed TANK that left the factory was carefully inspected before packaging and transportation. We ask you to read the instruction manual carefully before starting the device. Following the instructions contained therein will protect you from improper use. Keep and store the manual so that you always have it at hand. Follow the operating instructions carefully to avoid mishaps.

Instructions for operating the water jacket tank:

Operate the device only after reading the instructions! The manufacturer is not responsible for damage caused by using the device contrary to its intended use or improper operation.

Use:

1. Children should not play with the equipment. Children without supervision should not perform cleaning and maintenance of the equipment. Children under the age of 3 should stay away, unless they are under constant supervision.
2. In case of damage, only a qualified person should carry out repairs. Any repair work during operation is prohibited.
3. Caution: temperatures below 0°C may cause damage! In case of storage or transport in negative temperatures, the use of the device can begin after an 8-hour acclimatization period in a room with a positive temperature.
4. The lid must be closed during operation of the device!
5. The controller and temperature controller must be protected from moisture.
6. Before using and after finishing work, the device must be washed with hot water and remove residues from being. It is permissible to use cleaning agents, but only those permitted for use in the food industry. During washing, care should be taken against moisture in the controller, temperature controller, plug, electric motor. During washing, all components exposed to moisture should be protected with waterproof material.

Safety instructions during transport

1. Before starting transport work, disconnect the device from the mains. For transportation, the tank should be absolutely secured..

Manufacturer's declaration

The manufacturer hereby declares that this product complies with the requirements of the Electromagnetic Compatibility Directive 2004/108/EC . The composition declared below is not hazardous to human health.

The product is intended for contact with food.

GENERAL RULES OF USE

1. Pour liquid(water) into the water jacket through the lower valve until the system is fully filled.
2. Set the appropriate temperature as needed, range from 0C° - 90°C.(See page 3 for temperature control instructions).
3. Turn on the mixer only when the honey is in liquid state, not crystallized.

CAUTION: The heater should not work without liquid in the system. During operation without liquid it may be destroyed. Water should be poured only through the lower valve!



Filler valve and water drain valve from the water jacket

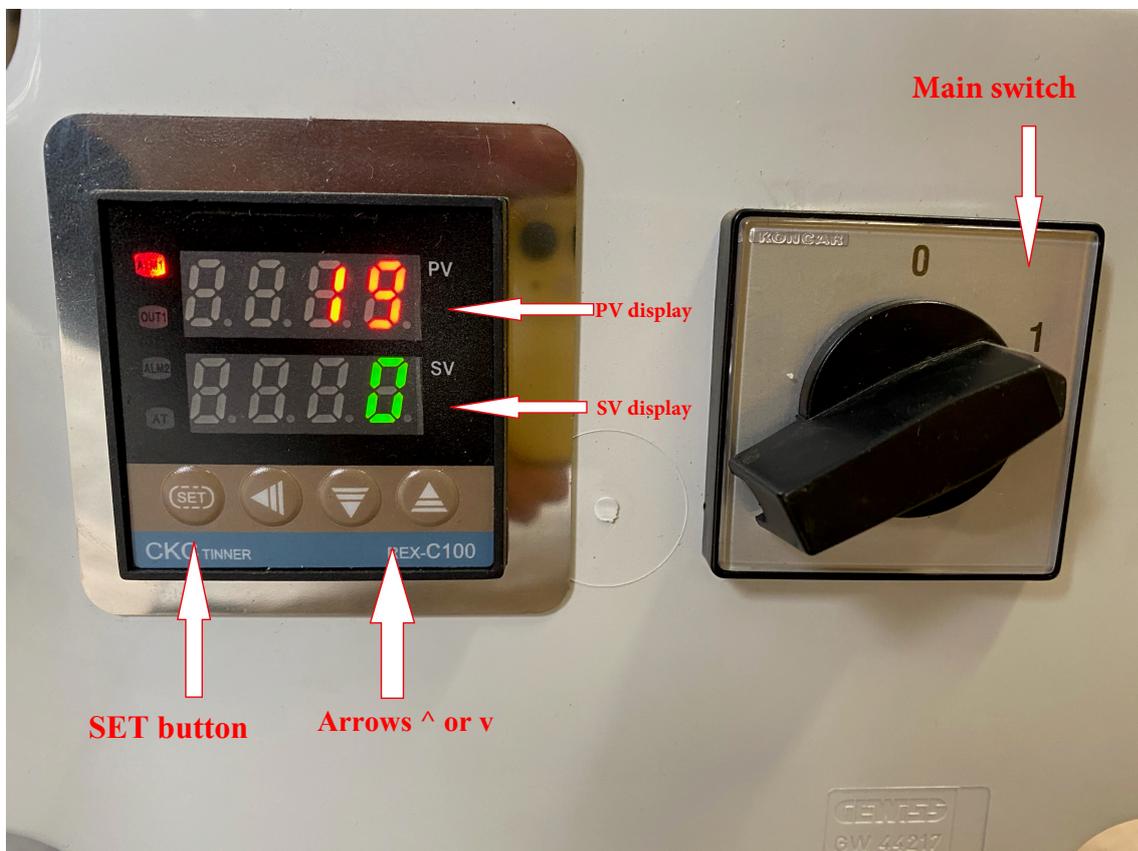


Water jacket overflow valve. NOT used to pour water into the jacket! ATTEMPTING TO FILL THE WATER BY THIS METHOD MAY LEAD TO DAMAGE TO THE TANK, WHICH IS NOT COVERED BY THE WARRANTY.

IMPORTANT: DO NOT HOLD DOWN THE SET BUTTON, A SHORT PRESS IS ENOUGH!

1. Switch the main switch to position 1 (Remember to fill the water jacket with water first)
2. Press the SET button
3. the value (SV - green color) will start flashing
4. then with the arrows ^ or v , set the desired temperature (value on the display SV in green)
5. After selecting the temperature, press the SET button again
6. the device will return to PV and SV display

PV (Red color) shows us the temperature that the liquid in the tank has at any given time, this indicator will increase as the water in the jacket heats up until it equals the value of SV
SV (Green color) displays the temperature we want to achieve.



Controller manufacturer: Piroda Kft. H-5900 Orosháza, Szabó D. u. 30. distributor:
Königin-Trade Kft. H-5900 Orosháza, Szentesi út 31.
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