

DECONTAMINATION INSTRUCTIONS

1. Set the temperature regulator to approximately 125°C early in the morning.
2. Then fill the wax parts, and after melting top up repeatedly to approximately 25 cm from the upper edge.
3. When the wax boils, it should be allowed to boil for at least 30 minutes.
4. Set the temperature regulator to approximately 80°C and allow to cool down for approximately 1 - 2 hours.
5. Now carefully pour approximately 20 litres of water into the wax.
6. A suitable clarifying medium may be added in order to attain better clarification of the wax (e.g. oxalic acid in crystal form - approximately 150 - 300 gr. are used per 100 kg of wax, depending on the level of contamination). The clarifying medium should be mixed in slowly while stirring with a wooden stick.
7. After stirring thoroughly, the wax should be left to stand at 80°C overnight so that the dirt particles can sink to the bottom.
8. The purified wax can then be drained off the next morning via the upper drainage valve. Finally, the water containing the dirt is drained off via the lower valve.
9. Now close both valves again. Refilling can now be undertaken.

NOTE: A bucket of boiling water can also be poured in afterwards to clean the base