

# Wax melter Type 20/Type 30

## Operating the melter

**1** Connect the melter up to a standard household electricity socket with 230V, 10A (or 15A or 16A), which is equipped with residual current protection (residual current circuit breaker). If 15A or 16A fuse protection is available, it is possible to connect up two melters to the same electrical circuit.

**3** Make sure that the melter is standing on a flat and stable surface.

**2** The electric cable must be fully unwound from the base. Do not pull the connection cable over sharp edges or get it caught, have it dangling down and protect it from heat. Check the cable for damage. If it is defective, it must be replaced by a specialist.

**4** Fill the container with water so that the water level is approximately 6 cm beneath the rim after the melting pots have been inserted. The melter must never be heated up when empty.

**5** Use the appropriate special lid to hold the melting pots in place.

**6** Once the melting pots filled with wax are in place, heating can commence. To do this, turn the temperature controller (1) to at least 90°C and then turn it down once the wax has fully melted.

If the indicator light is on (2), the melter is heating up. Once the desired temperature has been reached, the indicator light will switch off automatically. The working temperature of the wax is around 70–75°C for dipped candles and at least 80°C for moulded candles. Because the wax is heated indirectly, the temperature controller should be set at about 10°C above the required working temperature.

**7** Please note that the water level must be checked regularly during operation. You should top up the water in good time (see also under No. 4).

## Maintenance

The Type 30 wax melter is maintenance-free. To clean the melter, unplug it from the mains. Do not use sharp objects that could damage or scratch

the surface. The best solution is to use a hair dryer blowing hot air. The wax residues will liquefy when heated and can then be removed with kitchen roll or tissue paper. (Caution: wax is inflammable as of 180°C; always maintain a sufficient distance between the hair dryer and the surface being cleaned).

## Safety information

When in operation, the melter also gets hot on the outside! There is a danger of scalding if you put your hand in the liquid wax (max. 95°C), in the hot water or in the steam that is given off! Never move the melter when it is in operation, and do not pull on the mains cable. The mains plug must be removed from the socket and the melter allowed to cool down completely in the event of a dangerous situation and also prior to cleaning, inspection or repair work. The mains cable and the mains plug must always be dry and in a perfect condition. Never operate the melter in a wet/damp environment or if it is leaking, faulty or damaged. Inspection and repair work must always be carried out by specialists.

The melter may only be operated by adults of sound mind. Children and persons with a physical or mental disability must be supervised accordingly. Pull out the mains plug after use. Read through the instructions in full each time before using the melter and keep the instructions in a safe place for yourself and/or third parties.

## General information

During the first start-up of the new appliance a light smell or smoke could occur. This is a technical condition and no reason for concern. The appliance may only be used for the purpose described in these instructions (exception: for melting soap) and is not intended for commercial use. No liability is assumed in the event of its use for a purpose other than that for which it is intended, if it is incorrectly operated or if repairs have not been carried out by a specialist. Connected load: 1800W/230V/7.82A.