

PIE WARMER

SAFETY & OPERATION INSTRUCTIONS

HAPPY HIRE

PERSONAL PROTECTIVE EQUIPMENT

Heat Heatproof gloves

HAZARDS

Avoid contact with the exterior of this appliance as surfaces can get hot. Do not position appliances where hot surfaces may be accidentally touched.

Always ensure the power cable is not in contact with hot parts of the pie warmer, there is a risk of fire or electric shock.



READ BEFORE OPERATION

The unit is designed as a food warmer for use with freshly baked or refrigerated products. If frozen products are used it is highly recommended that the products be thawed before being put in the pie warmer.

If frozen products are placed in these units significant time should be added to the preparation in order to produce the desired serving temperature.

It is recommended to have at least 10 cm of space on every side of the pie warmer for ventilation.

HOW TO USE

1. Plug the pie warmer into the wall socket. Check the crumb tray is in position before turning the oven on.
2. Preheat the pie warmer on the maximum setting for 20 minutes. After this period, return the thermostat to the desired temperature.
3. Load freshly baked, refrigerated or thawed products into the pie warmer. Consideration should be given when loading product into the pie warmer to allow spacing on the lower racks so that the hot air can rise through the lower shelves to the upper shelves.
Approximate times for thawed products to reach the desired serving temperature when placed in a preheated unit at 90°C:
Meat Pies: 35 - 45 mins
Sausage Rolls: 20 mins
Party Pies: 15 mins
Pasties/Pockets: 15 - 20 mins
4. Once the pie warmer is cool it can be cleaned.
5. Wipe the surfaces down with warm soapy water using a damp sponge or cloth. Do not immerse the unit in water or allow the ingress of water into the ventilation holes or controls.
6. The crumb tray should be emptied and washed with warm soapy water. The glass should be cleaned with an appropriate cleaning agent for both aesthetic and hygienic reasons.
Cleaning Fees may apply if returned dirty