



*Partner for Life*

**implox** Pty.  
Ltd.  
HEALTHCARE

# Packheater

## Operating Instructions

The Enraf-Nonius Packheater is suitable for heating approximately 30 hot/cold packs (13 x 30 cm). The standard model is supplied with a plasticized stainless steel base grid. The table model has a short heating up time. The water temperature is accurately maintained by a thermostat at a preselected value (50°C - 100°C). Should the appliance ever boil dry, a special thermal cut out shuts off the power and protects the Packheater against overheating.

## SAFETY

It is important to read the operating instructions carefully before using the Packheater. Make sure this operating instructions are at all times available to all personnel. The manufacturer cannot be held responsible for the results of using this apparatus for any purpose other than described in this manual.

Important safety instructions:

- The outside of the unit heats up during operating, do not transport the unit while in use.
- The unit should only be transported when cold.
- If the thermal cut out is activated the unit has to cool off well before filling it with water, otherwise there is a danger of scalding by sudden development of steam.
- It is not advised to have non-plasticized stainless steel in the heater when boiling because of possible damage to the enamel coating.

## DESCRIPTION



- A. Temperature control light  
B. Temperature control

## 1. Installation

- Do not install the unit near a heat source such as a radiator.
- Put the Packheater on a stable surface.

## 2. Connections

- Disconnect the mains cable if the Packheater is not used for a longer period of time and empty the Packheater.
- Before connecting this apparatus to the mains supply, check if the mains voltage and frequency stated on the type plate correspond to that of the mains supply.
- This unit should only be connected to an earthed wall socket.

## 3. Filling

The maximum capacity of the table model Packheater is 29 liters.

- Do not overfill the water container. The water level should be at least 4 cm below the container's edge.
- Do not use other liquids than water.
- The use of decalcified and/or demineralised water is not necessary.

## 4. Setting the temperature

- Set the desired temperature with the switch-knob B.
- For temperatures above 95°C, the knob has to be switched through the position "boiling".
- The indicator light A extinguishes as soon as the desired temperature is reached.

Advised temperatures:

60°C - 80°C for use with Hotpacks

80°C - 90°C for use with Steampacks

**Remark:** For hygienic reasons, we recommend you to fill the unit with 6 liters of clean water and boil (100°C) for 15 minutes before the Packheater is used for the first time.

## 5. After use

- Set the temperature to 0°C.
- Disconnect the mains cable if the Packheater is not used for a longer period of time.
- Empty the Packheater.

## 6. Cleaning

- Disconnect the mains cable.
- Never immerse the unit in water.

- The unit can be wiped off on the outside with a damp cloth.
- Clean the inside with a liquid household cleaner.
- Rise the inside with water.
- Hard water deposits can be removed by brief boiling with a vinegar solution. Rise with clear water.

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### TECHNICAL DATA

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Mains voltage	: 230 V (suitable for 220-240V)
Power consumption	: 1800W
Temperature range	: 50°C - 100°C
Safety class	: I according to IEC 601
Tank capacity	: 29 liters
Dimensions	: height 42 cm, diameter 35 cm
Weight	: 7 kg
Safety approval	: This equipment complies with all requirements of the EMC Directive (89/336/EEC and 92/31/EEC).



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