



Water recirculators “Interheater”

FROM AMBIENT +5°C TO 90°C .

SAFETY: STANDARD DIN 12876. OVER TEMPERATURE SAFETY ADJUSTABLE THERMOSTAT WITH MANUAL RESET.

DESCRIPTION

Water circulation unit, designed to feed closed water loop circuits for condensers, distillation columns, reactor jackets, viscometers, electrophoresis baths etc. designed specifically for:

- Constant temperature.
- Constant pump rate of refrigerated fluid.
- Closed loop circuit, avoids the build up of scale in cooling coils, and cooling circuits.

FEATURES

Digital electronic temperature regulation.

Circulation flow: 20 L/min.

Case equipped with wheels.

Hose connectors Ø 12mm internal.

230V single phase.

INTERHERATER Heating power 2 or 4 KW control panel selectable.

CONTROL PANEL

Mains switch.

Digital temperature control.

Pressure gauge.

Water level in the reservoir.

MODEL

Part No.	Height / Width / Depth (exterior) cm	Regulation range °C	Power W	Weight Kg
6001491	70 43 56	Amb + 5 to 90	4100	22

ACCESSORY

Roll of 25 m of reinforced silicone hose.

Part number **1001540**

