



THERMOSTAT

-10+50°C / 0,1°C
SILENT



Fig. 1

- 1. Proportional derivative electronic temperature control from -10 to +50 ° C with accuracy ± 0.1 ° C**
- 2. Easy temperature setting**
- 3. Useful space of STAINLESS STEEL TANK 30x35x19 cm (9 bottles)**
- 4. Cooling coil stainless steel**

5. Power supply 230V 1600W.

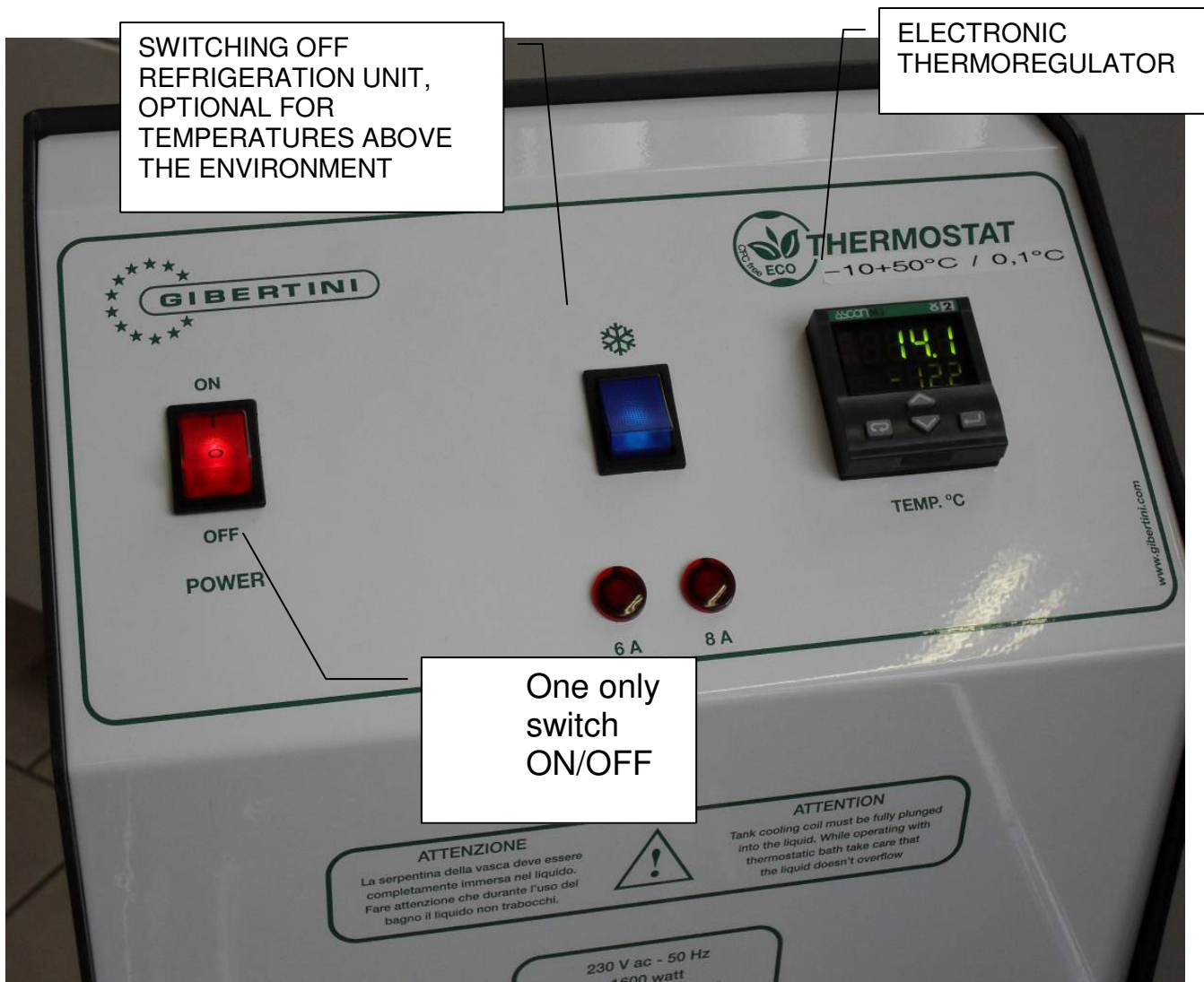
6. Dimensions: (W X D X H) cm 32 x 58 x 83

7. Weight: 39 Kg

Pivoting wheels as standard.

SPECIAL EXECUTIONS on REQUEST

Accessory on request: pump for external circulation of the liquid to drain the tank.





**The characteristics of this documentation are not binding and may change without notice.
All our instruments are in compliance with Directive 2004/108 on electromagnetic compatibility.**

OPERATING INSTRUCTIONS

Particular of thermoregulator

1. Heating indicator
2. Setting temperature key [+]
3. Setting temperature key [-]
4. Temperature display
5. Setting temperature display

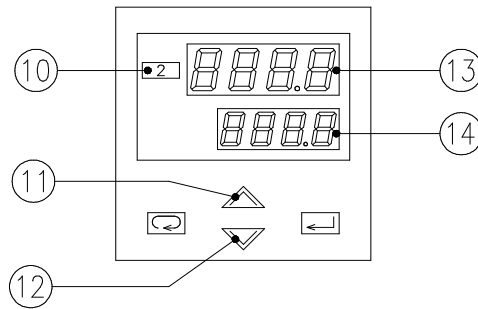


Fig. 2

- Fill the tank with distilled water to the level indication written on the inside wall of the tank. It's possible to use normal water that yet gets dirty quickly.
- Connect the instrument with a 230V (-15%/+10%) supply line with an efficient grounding and switch it on using the **ON/OFF** switch placed on the frontal panel.
- Set the wished temperature by pressing on the setting temperature key **[+]** (n.11 - Fig. 2) to increase or on the key **[-]** (n.12 - Fig. 2) to decrease.
The upper display (n.13 - Fig. 2) shows the water's temperature.
The lower display (n.14 - Fig. 2) shows the setter temperature.
- Wait for the water to reach the set up temperature controlling the display and dip the tanks in the bath.

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