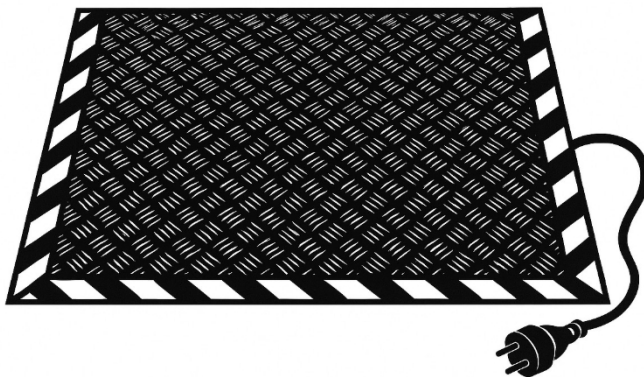




warmset® 
LAMINATED HEATING TECHNOLOGY

Platform



Warmset by Filmcutter s.p.a.

Read this manual before attempting to install the Warmset system. Incorrect installation could damage it and void the warranty.

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Via Ettore Majorana 1
36075 Montecchio Maggiore / Vicenza — Italy
T +39 0444 212511

www.warmset.com

General warnings before you begin!



The appliance can be used by children aged 8 years and above and by persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, only if they are supervised or have received adequate instruction on the safe use of the appliance and understand the hazards involved.



Children should not play with the appliance. Cleaning and maintenance should only be carried out by responsible adults.



- Never stack bulky items on top of each other: risk of heat build-up.
- Never leave the machine in ON mode for more than 24 hours without an operator present.
- Never drive forklifts, heavy machinery or other equipment on top of the mat.
- Do not fix the mat with nails, staples or screws.
- Do not use in unprotected outdoor environments.
- Do not use in water or damp environments (bathroom, sauna, etc.).
- Maximum load weight 200 kg/m².
- Do not wash with water.
- Clean only with dry cloths or brushes.
- Do not allow animals to bite or chew on it.



If all the instructions in this manual are followed, installation should not present any problems.

However, if you require assistance at any stage, you can contact our technical support service on: +39 0444 212511

Warmset declines all responsibility for damage to property or persons resulting from installation that does not comply with the instructions in this manual.

Technical specifications

Materials:

Surface: Non-slip chequered aluminium

Internal structure: Encapsulated resistance heating elements

Insulation: Thermal insulation layer to maximise heat diffusion upwards and reduce heat loss towards the floor

Safety frame: Edging with high-visibility yellow/black markings

Standard models:

90×60 cm – 216 W

180×60 cm – 432 W

180×120 cm – 864 W

Other customisable formats available on request (up to 200x100 cm)

Power supply:

Voltage: 230 V ~ 50 Hz (standard domestic power supply) Power consumption: 450 W/m²

Power cable: Schuko plug compliant with European standards or 3/5-pole neoprene cable with integrated probe

Control: to be connected to a thermostat or external control (no integrated foot switch)

Warranty

Warmset guarantees this product to the original purchaser for a period of 24 months from the date of invoice. The sole obligation and remedy under this warranty is the repair or replacement, at Warmset's discretion, of any part found to be defective following technical verification, provided that the product has been used and maintained correctly.

For full warranty details, visit www.warmset.com or contact +39 0444 212511.

Disposal

This product is subject to the WEEE Directive (2012/19/EU) and must not be disposed of with municipal waste. Electrical and electronic devices must be taken to authorised collection centres or to the retailer, in accordance with current legislation.



These instructions are available in digital format at www.warmset.com

Compliance with Ecodesign Requirements 2025 – Temperature Control Systems

In accordance with the Ecodesign Regulation (Directive 2009/125/EC and Regulation (EU) 2015/1188), all electric heating systems must be equipped with a high-efficiency, intelligent temperature control system.

Warmset does not supply a thermostat by default. Upon customer request, the following can be supplied:

- a certified thermostat, or
- a smart plug that complies with current regulations.

It is the responsibility of the installer or end user to ensure that the control system used complies with the following requirements:

- Automatic adjustment of heating based on ambient temperature and/
 - Energy class at least A
- Recommended advanced features:
 - Time programming
 - Presence detection or open window detection
 - Remote control (e.g. via app or Wi-Fi)

control devices used must comply with:

- Directive 2014/35/EU (electrical safety)
- Directive 2014/30/EU (electromagnetic compatibility)