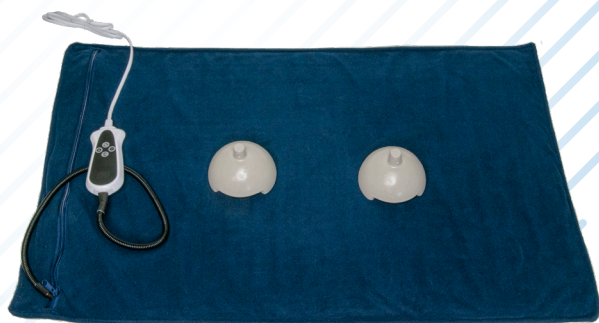


RADIATION
PRODUCTS
DESIGN INC.



HEATING PAD FOR NONCRITICAL INSTRUMENTS INFORMATIONAL BOOKLET



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**5218 BARTHEL INDUSTRIAL DRIVE
ALBERTVILLE, MN 55313**



PRODUCT INFORMATION

Item #	Product Description
489-612	Heating Pad for Noncritical Instruments - 110-120VAC, 20 x 32"

DISCLAIMERS

SHIPPED NON-STERILE

These products are not shipped sterile.

LIABILITY

RADIATION PRODUCTS DESIGN INC assumes no liability for consequential damages of any kind for this material when used interchangeably with products of other manufacturers/suppliers or for any direct or indirect results and consequences of its use or misuse by the customer.



WARNINGS AND PRECAUTIONS

- Do not fold the heating pad when in use.
- Do not operate with a damage cord, plug, or pad.
- Do not puncture the heating pad.
- Do not immerse the heating pad in water.
- For use with 110-120 volt AC only
- Indoor use only.

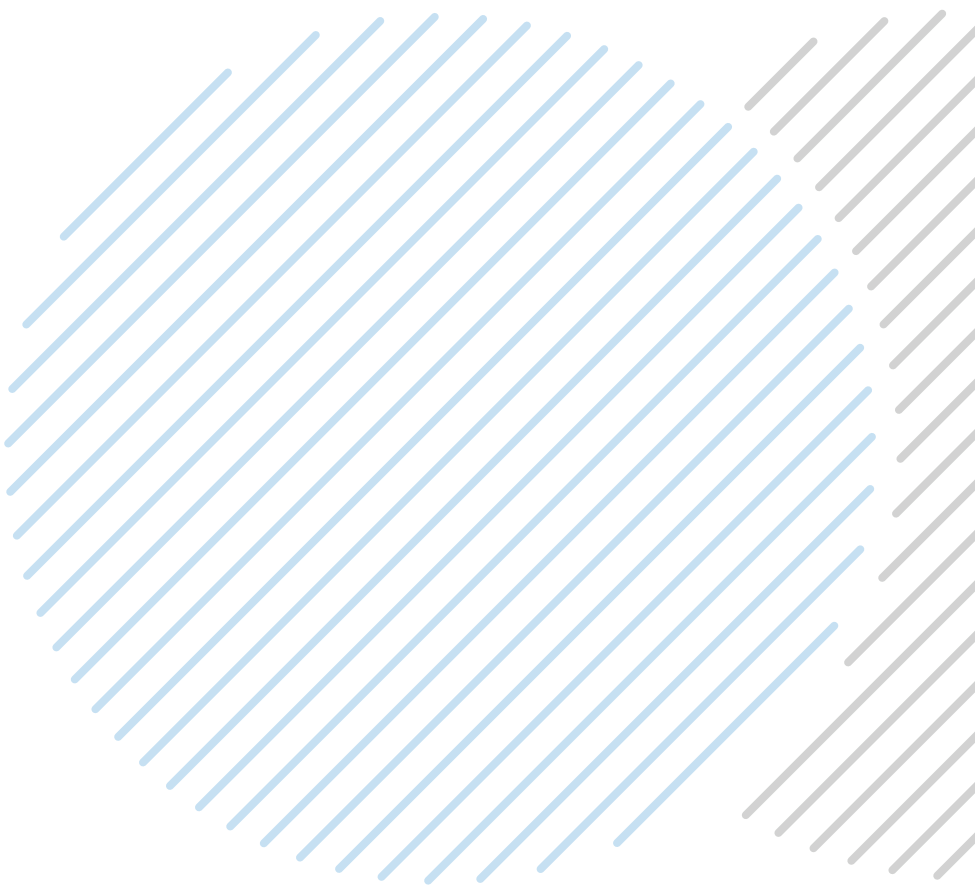
INDICATIONS OF USE

This heating pad can be used to warm noncritical medical equipment for patient comfort by setting the temperature control between 80°F to 130°F (26.7°C to 54.4°C). It is equipped with a temperature sensor inside the pad that sends signals to the controller to maintain the temperature. The soft removable polyester cover can be easily cleaned .by hand.

INSTRUCTIONS FOR USE

Switch Instructions

1. Press the "SET" button to switch "TEMPERATURE" or "TIME" mode.
2. Press the "+" or "-" button to increase or decrease temperature by 5° F per time between 80-130° F.
3. Press the "+" or "-" button to increase or decrease time by 1H per time between 1-12H.
4. When the temperature is constant, the "TCT" letters will be shown.



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