

Heated Seat Cushion™

Warm up everywhere you go



User's Manual

We are constantly improving our products so specifications are subject to change without notice. Visit our website for the latest product information.

Heated Seat Cushion™ Seat Cushion by HealthMate Products™

Thank you for purchasing the Heated Seat Cushion™ by Healthmate Products™. With normal care and proper treatment, it will provide years of reliable service. Please read all operating instructions carefully before use.

FEATURES

- Have your own personal seat warmer to enjoy immediate warmth at your seat
- Fits in all different sizes of cars, trucks, boats, or RV seats
- Plug into standard cigarette lighter and heats up immediately
- Temperature control for your preference of High or Low heat
- Elastic straps & hooks to secure the cushion firmly for best fitting
- Comfortable and soft material, easy to clean
- Optional 5 amp adapter for use at home or office

OPERATING INSTRUCTIONS

1. Plug the power jack into the 12V cigarette lighter socket.
2. Press the temperature control switch to either HI or LO.



IMPORTANT: UNPLUG WHEN NOT IN USE!

CARE AND MAINTENANCE

- Never immerse the product in water.
- Do not use any chemical or abrasive cleaning materials, as these may damage the product and create an electrical safety hazard.
- When cleaning, first unplug then unit from the power supply and ensure that the product has cooled down. Wipe carefully with a clean damp cloth and allow it to dry before using again or storing.



User's Manual—Read before using this equipment

- Do not twist or wrap the power cord around the product.
- Do not fold cushion excessively, bunch, or twist in any way as this may cause damage and overheating.
- When not in use, store the product in a secure place away from sharp objects, excessive heat, dampness, or other conditions which may cause damage or soiling.

SPECIFICATIONS

Material	Soft polyester & polyurethane foam with elastic straps
Dimensions	36.0 × 1.0 × 17.5 in.
Power cord length	4.3 ft
Temperature control (Hi/Lo/Off)	Thermostat controls the temperature: Max 118 °F for Hi and 108° F for Lo on the surface of the cushion if the surrounding temperature is 59 °F
Input power	12V DC
Power consumption	45W ± 3W for Hi 36W ± 2W for Lo
Fuse	8A