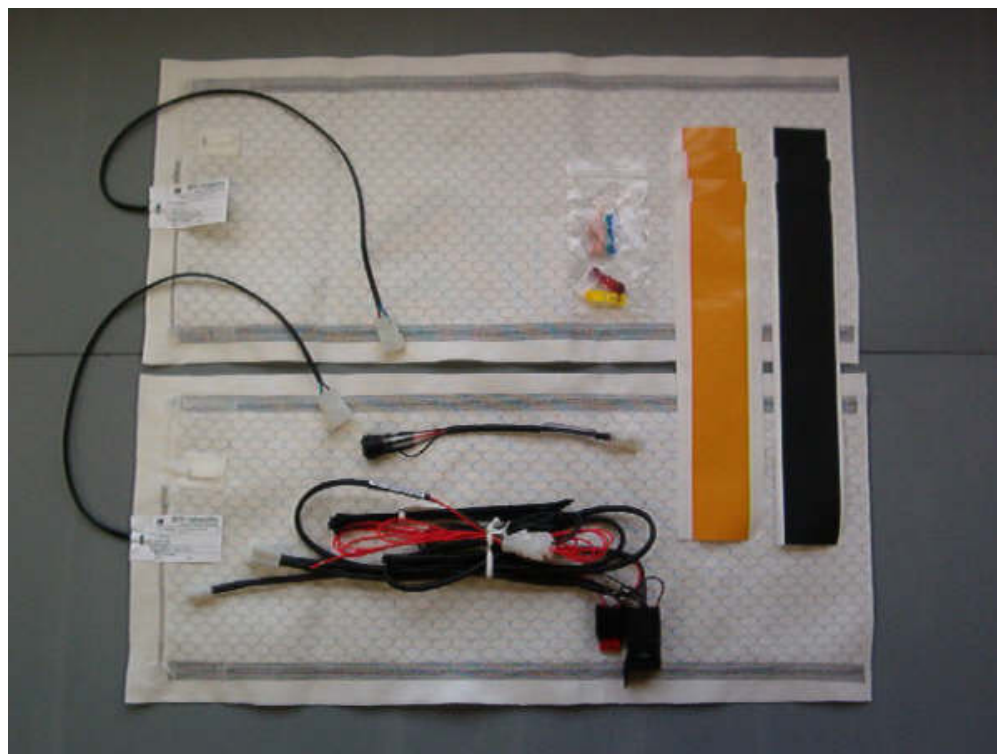




Presents

CARBONTECH™ Seat Heater

OWNER'S MANUAL



Notice to Users

The seat heater is designed to control the temperature of the lower and upper seat segment of the front seats. Proper temperature control of the vehicle seat increase the driver's comfort and enhances basic health. The seat heater operates in two power levels and can only be engaged with the ignition turned on. The switch label "**HI**" denotes the function best used to power up the seat heater in cold ambient temperatures.

After the system is running for a while the seat heater should be switched to the "**LO**" position for maximum comfort. This keeps the system from generating too much heat when running continuously. The low position will provide the best comfort for normal operations.

The seat heater may be turned "**OFF**" by placing the rocker switch in the center position.

The seat heater is equipped with safety device which senses and prohibits overheat conditions. If the seat heater is operated for extended times in the "**HI**" position, it may be possible for the thermo probe to shut the heater down. In such event it may take a few minutes until the system will re-engage again without action needed from the drivers (provided the switch is still in the on position). A 10 Amp fuse protects against electrical shorts and other malfunctions.

Features – Functions – Benefits

- The CARBONTECH™ Seat Heater system is made from the highest quality carbon fiber material.
- Higher density of carbon fiber mesh produces approx. 7% higher heating capacity and ramp-up times over other competitive products.
- Patented solution of a Teflon™ encapsulated side channel for added protection and durability.
- Large dual heating elements with the latest carbon fiber technology.
- Automatic thermo-controller for consistent temperature regulation.
- Encapsulated water-proof relay.
- Universal harness with in-line fuse.
- Round lighted High / Low switch.
- Rapid heat-up time with the best and most even heat distribution.
- Carbon fiber mesh: not prone to local overheating or power disruption.
- **OEM-approved** product: Currently being installed in a large variety of domestic and foreign vehicles.
- CARBONTECH™ Seat Heaters meet or exceed QS9000, ISO9001/2 quality standards and comply with FMVSS 302 standards.

Warranty Instructions and Procedures

Webasto Product Inc. carries a one year limited warranty beginning from the date of installation. The warranty covers proven fabrication and materials deficiencies. Not covered in the warranty are damages resulting from:

- Improper handling of components and seat heater systems.
- Failure to follow installation instructions.
- Unauthorized installation.
- Installations by staff not qualified or certified to do the installation.
- Transportation and freight.

The warranty covers only material. Subsequent damage of any kind, even as result of damage or flawed components (supplied by vendor) is not covered. The vendor's warranty procedures must be followed to become eligible for a claim. The vendor reserves the discretionary right to determine whether the defective unit will be repaired, replaced entirely or whether only components will be sent to correct the defects. All freight, packaging and other associated cost must be covered by the buyer. Vendor reserves the right to conduct repairs of defective units either at the location of the buyer or any other location specified, agreed and communicated between the vendor's place of business and the buyer. Potential transport and freight cost must be covered by buyer unless otherwise specified by vendor. Only such warranty claims can be processed and honored, where buyer provides the vendor at the time of the claim with the following documents:

- Proof of purchase (invoice)
- Proof of payment
- Proof of installation by authorized and qualified installer (following published installation guide lines and directions) incl. mileage reading at the moment of installation.
- Both labels on the seat heater system's heater pads must contain comprehensive vehicle data like year, make and
- Model of the car as well as the date of seat heater system installation.

Safety Advice

- **Do not place any heavy, sharp or pointed objects on the seats.**
- **Any fluid spilled on the seats may destroy the seat heater and may cause damage to the vehicle. Never operate the seat heater while the seats are wet or soaked with fluid.**
- **Do not keep insulating material (sheets, covers, coats) on the seats while the seat heater is running. Do not place heat sensitive objects on the seats while the seat heater is running.**
- **To protect damage and discharge of the battery, avoid seat heater operation for extensive time periods without a running engine.**
- **Individuals, extra sensitive to heat, should only operate the seat heater in the “LO” position.**

NOTES:



Feel the drive

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Technical Assistance Hotline
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Canada (800) 667-8900

www.webasto.us
www.techwebasto.com