

# Single-Touch Sunroof Operating Guide

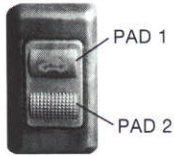
## Warranty Registration

- Models: ■ 5200
- 5300
    - 5400
    - 5500

***SolAire***  
**SUNROOFS**

# How to operate your **SolAire** Single-Touch Sunroof

PLEASE ALLOW YOUR SUNROOF A 72-HOUR "BREAK-IN" PERIOD. During this period, press and hold the switch button when closing the sunroof. This will allow the seal to compress and conform to the sunroof opening.



## Single-switch control

The single-touch sunroof features a lighted two-directional fingertip control switch. This switch controls all functions.

### Ignition ON

| Function                         | Touch Control                                |
|----------------------------------|--|
| Express Open: fully opens        | Press and release pad 1                      |
| Express Close: closes completely | Press and release pad 2                      |
| Express Vent: opens upward       | With sunroof closed, press and release pad 2 |
| Express Close from Vent:         | Press and release pad 1                      |
| Stop Motion:                     | Press and release either pad                 |

You also can open and close the sunroof to any desired opening by pressing and holding the switch in either direction.

*This Single-Touch sunroof by WPNA is designed to give you years of trouble-free service. If you experience difficulty, consult this handy guide before you see your local installer for professional service.*

#### Notice

**During certain driving conditions you may encounter wind buffeting with the sunroof completely opened. This is caused by unequal air pressure between the outside and the inside of your car.**

**To eliminate this occurrence, you may either lower any door glass by one inch or bring the sunroof glass forward slightly.**

## Sunroof Operating Instructions

#### Warning

To avoid accidental serious injury, observe the following safety precautions:

- Do not allow children to play with the electronic sunroof.
- Ensure that the sunroof is not obstructed when being opened or closed. Keep all passengers and hands, hair, etc., clear of the sunroof panel while it is moving.
- Do not allow passengers to extend any part of their bodies through the sunroof while the vehicle is moving.

NOTE: The ignition switch must be in either the ON or the ACCESSORY position before the electric sunroof can be operated.

#### Sunshade

Your electric sunroof is equipped with a sliding sunshade which will allow you to block out the sun or to obtain privacy whenever you wish to do so. Sunshade operation is explained in the "Open," "Close," and "Vent" instructions that follow.

#### Wind Deflector

Your electric sunroof is equipped with a wind deflector. This wind deflector is integrated into the sunroof system and will automatically pop up when the sunroof panel is opened and will automatically lower when the sunroof panel is closed.

#### To Open The Sunroof

Press pad 1 on the sunroof switch. Release the switch when the panel has reached the desired opening. The sunroof panel will automatically stop when it has reached the fully open position. NOTE: The sunshade will automatically open and lock in conjunction with the sunroof panel. Sunshade cannot be closed while glass is open.

#### To Close The Sunroof

Press pad 2 on the sunroof switch. The sunroof panel will automatically stop when it has reached the fully closed position. NOTE: To close the sunshade, manually pull it forward.

#### To Vent The Sunroof

With the panel in the closed position, press pad 2 on the sunroof switch. To close the sunroof from the vent position, press pad 1 on the sunroof switch. The sunroof panel will automatically stop when it has reached the fully closed position. NOTE: The sunshade can be manually opened or closed while the sunroof is in the vent position.

#### Security Close Feature

After the ignition has been turned off the sunroof will close after approx. 15 seconds. The sunroof will remain functional for 60 seconds after the ignition has been turned off. If you wish to leave your sunroof open or vented simply press the sunroof switch after removing the key.

#### Maintenance

Use only a good-quality glass cleaner to clean the glass panel in your electric sunroof. Never use an abrasive cleaner or a solvent, as doing so will permanently damage the reflective coating on the glass.

Your sunroof should not require further maintenance throughout the year. However, to ensure that it remains trouble-free over several years' use, WPNA recommends that you have it inspected annually by a qualified Solaire installation/service facility.

Webasto Product has factory-authorized facilities across North America. The name of your nearest Solaire installation/service facility should be indicated on this pamphlet. If it is not, to obtain the name of the Solaire service representative nearest you, please write or call Webasto Product North America, Inc., 15083 North Road, Fenton, MI 48430, 1-800-337-6731.

## Recommended Sunroof Maintenance

The following tips are suggested for sunroof maintenance:

### Glass Panel:

The tinted glass panel is heat and UV resistant. To clean the glass panel use of a mild non scratching detergent and moist chamois is recommended. In case of moisture being present on your sunroof, it is best to wait until this moisture has dissipated to open and enjoy your roof.

### Seal:

The glass panel fits against a highly resilient wear resistant rubber seal which enables it to be watertight. In order to keep this seal free from dust, dirt and debris, clean with a moist chamois. The application of talcum powder also extends the life of this seal.

### Water Management System:

In order to maintain the functionality of the water management system it is necessary to keep it free of dirt and debris. Webasto recommends to clear the drain tubes of anything that may inhibit full drainage capacity a minimum of once per year.

### Mechanisms:

The moving parts of the sunroof are low-maintenance materials. After prolonged use, it may be necessary to clean these moving parts, and lubricate them with silicone based grease such as [Sil-Glyde](#).