

- 13.** Left-side temperature control: Press to adjust the temperature for the left side of the vehicle. The temperature is displayed on the Touch screen (**HI** or **LO** is displayed when the maximum or minimum setting is selected).

Note: The maximum possible temperature differential between the left and right side temperature settings is 3°C (5.4°F).

- 14.** Right-side temperature control: Press to adjust the temperature for the right side of the vehicle. The temperature is displayed on the Touch screen (**HI** or **LO** is displayed when the maximum or minimum setting is selected).

- 15.** Press briefly to select Timed recirculation. Press and hold to select Latched recirculation. Timed recirculation will switch off automatically. Latched recirculation will continue until switched off. Press again to switch off. Recirculation may also be selected automatically in AUTO mode.

Note: Prolonged use of recirculation may cause the windows to mist.

- 16.** Press to access the seat heating/climate seat menu.
- 17.** AUTO control: Use as the normal operating mode. Press to switch automatic operation on/off. If an Air quality sensor is fitted and the Climate control detects high levels of pollution outside the vehicle, recirculation may be selected automatically. Manual operation of the control will override the automatic setting.
- 18.** Press to turn the heated rear screen on/off. The screen heater will switch off automatically after a timed period, depending on the ambient temperature.

- 19.** Press to turn the heated front screen on/off. The screen heater will switch off automatically after a timed period, depending on the ambient temperature.

Note: In cold ambient temperatures below 5°C (41°F), the screen heaters will automatically switch on when the engine is started unless the engine or vehicle's interior is already warm.

- 20.** Defrost: Press to remove frost or heavy misting from the windscreen. This setting activates the blowers, air conditioning, front and rear screen heaters, and prohibits recirculation, to achieve a rapid defrost.

In addition to the selectable controls, the Climate menu displays symbols that indicate the status of the heating and ventilation functions.

Note: If the Climate control system is switched off, pressing an AUTO button or the Defrost button, will switch the system on.

Note: Water expelled by the air conditioning may collect underneath the vehicle when parked. This is not a cause for concern.

AUTOMATIC RECIRCULATION

If an Air quality sensor is fitted, the Climate control system will monitor exterior air pollution and select recirculation if a predetermined level is reached. This feature only operates when the Climate control system is in **AUTO** mode. The sensitivity of the Air quality sensor can be set via the Touch screen. See **68, AIR QUALITY SENSOR**.

Pressing the recirculation button will deactivate Automatic recirculation.

AIR QUALITY SENSOR

The sensitivity of the Air quality sensor can be adjusted using the Touch screen: