## Heating and ventilation

Blower speed is automatically set in Auto mode. Adjusting the blower speed will cancel Auto mode

With blower speed at minimum, rotate the control anticlockwise to switch the climate system off.

- 7. Rear screen heater: Press to switch on/off. If left on, will deactivate after 21 minutes.
- 8. Front screen heater: Press to switch on/off. If left on, will deactivate after 5 minutes.

**Note:** In cold ambient conditions, the front and rear screen heaters will switch on automatically when the engine is started. The screen heaters will also activate automatically at temperatures below 5°C (41°F).

- Press to access the front seat heating, ventilation and massage controls on the touch screen.
- Sync: Select to change all front and rear passenger climate settings to match that of the driver.
- 11. Blower speed indicator.
- **12.** Air distribution to feet: Touch to turn on/off.
- **13.** Air distribution to face: Touch to turn on/off.
- **14. AUTO** controls or air distribution to screen: Touch to turn on/off.
- 15. External temperature display.

**Note:** When the external temperature is low enough that ice may be present on the road, an amber snowflake warning lamp will illuminate in the instrument panel.

- 16. Settings: Select to alter the sensitivity of the air quality sensor, or to select °C or °F as the default temperature unit.
- 17. Front seats: Select to adjust the front seat temperature, ventilation and massage settings.

- **18. Rear climate**: Select to view the rear climate control menu. Select the Back button to return to the front climate menu.
- **19. Climate off**: Select to turn climate control system on/off.

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

**Note:** If the climate control system is switched off, pressing an AUTO button or the Defrost button, will switch the climate 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 humidity and select recirculation if either reaches a predetermined level. 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 **63**, **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:

- 1. Select **Settings** from the **Climate** menu.
- 2. Touch the +/- buttons on the screen to increase/decrease sensitivity.

To switch off air quality sensing, decrease sensitivity to the minimum setting.



The auto recirculation icon appears on the touch screen when the air quality sensor is switched on.