

9. Recirculation (vehicles fitted with an air quality sensor):
- Press the **AUTO/MAN** button once to activate the automatic recirculation mode. The **AUTO** LED indicator will illuminate. The system automatically selects fresh and recirculated air dependent on pollution and cabin humidity information received from the Air quality sensor.
 - Press the **AUTO/MAN** button again for a single timed recirculation. The **MAN** LED indicator will illuminate.
 - Press and hold the **AUTO/MAN** button until the **MAN** LED indicator flashes, to activate the latched (continuous) recirculation. The **MAN** LED indicator will then illuminate constantly.
 - To cancel recirculation, briefly press the button again.

Note: Disabled recirculation is confirmed when both the **AUTO** and the **MAN** LED indicators are not illuminated.

10. Recirculation (vehicles not fitted an air quality sensor):
Press repeatedly to cycle through the options.
- Press briefly to activate the timed recirculation. The button LED indicator illuminates when recirculation is on.
 - Press and hold the button to activate latched (continuous) recirculation. The button LED indicator will flash and then illuminate constantly.
 - To cancel recirculation, press the button briefly.

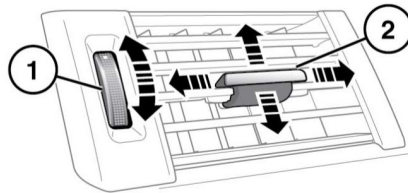
Note: Prolonged use at low temperatures may cause the windows to mist.

11. Air conditioning.

12. Blower speed control: In manual mode current speed selection is indicated by illuminated LED's.

Timed climate control operates the optional auxiliary heater and can be set in the Touch screen. See **74, TIMED CLIMATE CONTROL**.

AIR VENT OPERATION



E155740

The vents can be opened using the following procedure:

1. To open the vent, rotate the thumb wheel fully upwards, from the bottom (closed) position to the (top) open position.
2. After the vent has been opened using the thumb wheel, the direction control can be used to adjust the direction of air flow.

Note: The vent can only be fully closed again using the thumbwheel. The vent can be closed regardless of the position of the directional control.



Do not insert or attach items to the vents, for example, pens, air fresheners, etc..



Do not use excessive force while operating the vent control or the thumb wheel.

HEATED SEATS

Note: Seat heaters consume a great amount of battery power. They will operate only when the engine is running.