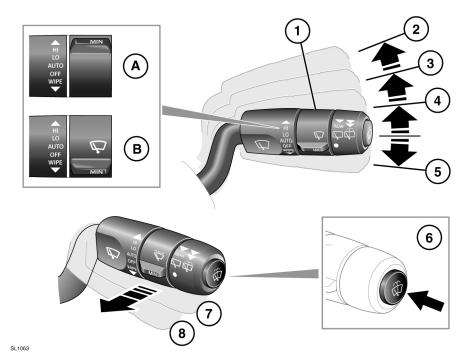
Wipers and washers

WINDSCREEN WIPERS



- Rotate the control to adjust Rain sensor sensitivity or on vehicles not fitted with a rain sensor, to adjust the intermittent variable delay (non-rain sensor vehicles):
 - A. Rain sensor maximum sensitivity. Intermittent wipe minimum delay.
 - **B.** Rain sensor minimum sensitivity. Intermittent wipe maximum delay.
- 2. High speed wipe.
- 3. Low speed wipe.
- **4.** Rain sensor activated wipe/intermittent wipe (depending on option fitted).
- Single wipe. With the lever held down, the wipers operate at fast speed until the lever is released.

6. Windscreen washers: Press and release to operate.

Press and hold to operate both the washers and the front wipers. The wipers will operate while the button is pressed and for 2 further wipes after the button is released.

Rear wiper, intermittent operation: The rear wiper can be configured to operate continuously.



This feature can be enabled or disabled by your Dealer/Authorised Repairer.

8. Rear wash/wipe:

Pull to position 8 and hold for as long as the wash is required.

The wipe interval is dependent on vehicle speed.

- Do not operate the windscreen wipers on a dry screen.
- In freezing or very hot conditions, ensure that the wipers have not stuck to the glass.
- Remove any snow, ice or frost from the screen, around the wiper arms and blades and the screen scuttle, before operating the wipers.

Note: If the wiper blades become stuck or jammed, an electronic cut-out may temporarily halt wiper operation. If this happens, switch off the wipers and the ignition. Clear any obstructions and free the wiper blades, before attempting to switch on the ignition.

SPEED-DEPENDENT MODE

If vehicle speed drops below 8 km/h (5 mph) with the wipers operating, the wipers will switch to the next lowest speed. When vehicle speed increases to over 8 km/h (5 mph), the original wiper speed setting is restored automatically.



This feature can be enabled or disabled by your Dealer/Authorised Repairer.

SPEED-DEPENDENT INTERMITTENT MODE

In vehicles not fitted with a rain sensor, the frequency of intermittent wipe adjusts according to vehicle speed.

The intermittent delay period can be adjusted via the collar (1), but will also reduce automatically as vehicle speed increases.



This feature can be enabled or disabled by a your Dealer/Authorised Repairer.

RAIN SENSOR



Ensure that the wipers are switched off before entering a car wash. If the rain sensitive wipers operate during the car washing process, damage may occur to the wiper mechanism.

The rain sensor is able to detect the presence and amount of rain/dirt/snow on the windscreen and automatically activates the windscreen wipers accordingly. Static droplets may not be detected on initial start-up, use a single wipe to clear the screen.

To activate the rain sensitivity wipers, move the wiper stalk to the rain sensor position (4) and adjust the rain sensitivity control (1) as required. When rain sensitive wipers are activated and when sensitivity is increased, a single wipe will operate.

Wipers and washers

REAR WIPER

If reverse gear is selected while the front wipers are operating, the rear wiper will begin automatically and continue as long as reverse gear is selected. The wipe interval is set to 6 seconds.

When stationary, if the tailgate is opened when the rear wiper is operating, it will stop. When the tailgate is closed, the wiper will start to operate again after 3 seconds.

If the tailgate is open, and vehicle speed is above 3 km/h (2 mph) the wiper will operate normally.

HEADLAMP WASHERS

If the headlamps are on, and there is sufficient liquid in the washer reservoir, operating the screen wash will also power-wash the headlamps.

The headlamp power wash will operate on every fifth operation of the screen washer, provided the headlamps are still switched on and approximately 10 minutes have elapsed since the last headlamp wash.

Switching the headlamps or ignition off and back on again, will reset the cycle.

Note: The headlamp washers are inhibited when the washer fluid reservoir level is low.