



Manual transmission:

Reverse: With vehicle stationary, wait 3 seconds after depressing the clutch pedal, then press release button on selector lever and engage gear.

If the gear does not engage, set the lever to neutral, release the clutch pedal and depress again; then repeat gear selection.

Do not slip the clutch unnecessarily. When operating, depress clutch pedal fully. Do not use the pedal as a foot rest.

Automatic transmission:

P = Park
R = Reverse
N = Neutral
D = Automatic (drive) mode with all gears.

The selector lever can only be moved out of **P** when the ignition is on and the brake pedal is applied.

To engage **P** or **R**, press the release button on the selector lever.

When position **N** is selected, depress brake pedal or apply the parking brake before starting.

Automatic transmission, Manual mode:

Move selector lever from **D** to the left then forwards or backwards.

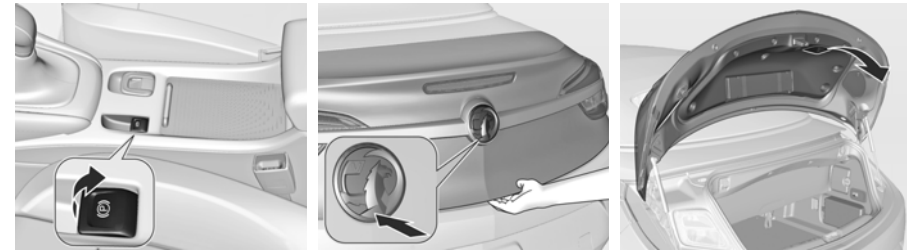
+ = Shift to a higher gear
- = Shift to a lower gear

If a higher gear is selected when vehicle speed is too low, or a lower gear when vehicle speed is too high, the shift is not executed. This can cause a message in the Driver Information Centre.

The parking brake can always be activated, even if the ignition is off.

Before leaving the vehicle, check parking brake status.

To release, switch on ignition, keep brake pedal depressed and push switch .



Electrical parking brake:

Pull switch for approx. one second, parking brake operates automatically with adequate force. For maximum force, e.g. when parking with trailer attached or on inclines, pull switch twice.

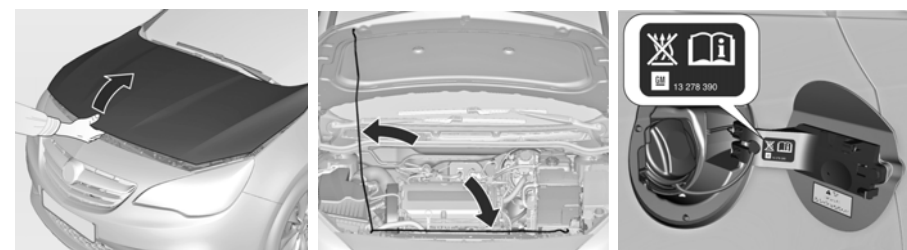
The parking brake can always be activated, even if the ignition is off.

Before leaving the vehicle, check parking brake status.

To release, switch on ignition, keep brake pedal depressed and push switch .

Drive away function

Depressing clutch pedal (manual transmission) or engaging drive gear (automatic transmission) and then depressing the accelerator pedal releases electrical parking brake.



Opening the bonnet:

Pull release lever located below instrument panel on driver's side and return it to its original position. Push safety catch to the right and open the bonnet.

Secure the bonnet support.

If the bonnet is opened during an Autostop, the engine will be restarted automatically for safety reasons.

Closing the bonnet:

Before closing, press the bonnet support into its holder. Lower the bonnet and allow it to drop into the catch from a low height (approx. 20-25 cm). Check that the bonnet is engaged.

Refuelling:

Before refuelling, switch off engine and any external heaters with combustion chambers. Switch off any mobile phones. Fuel filler flap is located at right rear side of vehicle.

The fuel filler flap can only be opened if the vehicle is unlocked. Release the fuel filler flap by pushing the flap.

To open, turn the fuel filler cap slowly to the left.

Refuelling (continued):

The fuel filler cap can be retained in the bracket on the fuel filler flap.

To refuel, fully insert the pump nozzle and switch it on. After the automatic cut-off, the tank can be topped up with maximum two doses of fuel. Wipe off any overflowing fuel immediately.

To close, turn the fuel filler cap to the right until it clicks. Close the flap and ensure it engages.

Petrol engines - use unleaded fuel meeting specifications of EN 228 or E DIN 51626-1 or equivalent.

Diesel engines - use diesel fuel meeting specifications of EN 590.

Fuel tank capacity - 56 litres.

Engine oil:

Check engine oil level manually on a regular basis to prevent damage to engine.

Ensure that the correct specification of oil is used.

Check with vehicle on a level surface. Engine must be at operating temperature and switched off for at least 5 minutes. Pull out dipstick, wipe clean, insert to stop on the handle, pull out and read engine oil level.

Insert dipstick to stop on handle and make half a turn.

Important:

It is the owner's responsibility to maintain the correct level of an appropriate quality oil in the engine.

Do not allow the engine oil level to drop below the minimum level!

Tyre pressure:

Check tyre pressures, including the spare, every 14 days and prior to any long journey; tyres should be checked when cold. This also applies to vehicles with tyre pressure monitoring system.

The tyre pressure data refers to cold tyres. It applies to summer and winter tyres.

Always inflate the spare tyre to the value specified for full load.

The ECO tyre pressure serves to achieve the smallest amount of fuel consumption possible.

Incorrect tyre pressures will impair safety, vehicle handling, comfort and fuel economy and increase tyre wear.

Warning:

If the pressure is too low, this can result in considerable tyre warm-up and internal damage, leading to tread separation and even to tyre blow-out at high speeds.

Engine	Tyre pressure (psi) Comfort setting for upto 3 people			Engine	Tyre pressure (psi) ECO setting for upto 3 people			Engine	Tyre pressure (psi) With full load		
	Tyres	Front	Rear		Tyres	Front	Rear		Tyres	Front	Rear
A14NEL,	225/55 R17	34	34	A14NEL,	225/55 R17	41	41	A14NEL,	225/55 R17	35	41
A14NET,	235/55 R17	34	34	A14NET,	235/55 R17	41	41	A14NET,	235/55 R17	35	41
A16XHT	235/50 R18	34	34	A16XHT	235/50 R18	41	41	A16XHT	235/50 R18	35	41
	245/45 R18	34	34		245/45 R18	41	41		245/45 R18	35	41
	235/45 R19	34	34		235/45 R19	41	41		235/45 R19	35	41
	245/40 R20	34	34		245/40 R20	41	41		245/40 R20	35	41
A20DTH,	225/55 R17	36	34	A20DTH,	225/55 R17	41	41	A20 DTH,	225/55 R17	38	44
A20DTR	235/55 R17	36	34	A20DTR	235/55 R17	41	41	A20DTR	235/55 R17	38	44
	235/50 R18	36	34		235/50 R18	41	41		235/50 R18	38	44
	245/45 R18	36	34		245/45 R18	41	41		245/45 R18	38	44
	235/45 R19	36	34		235/45 R19	41	41		235/45 R19	38	44
	245/40 R20	36	34		245/40 R20	41	41		245/40 R20	38	44
All	Temporary spare	61	61	All	Temporary spare	- ¹⁾	- ¹⁾	All	Temporary spare	61	61

¹⁾ Do not use ECO tyre pressure for this tyre.



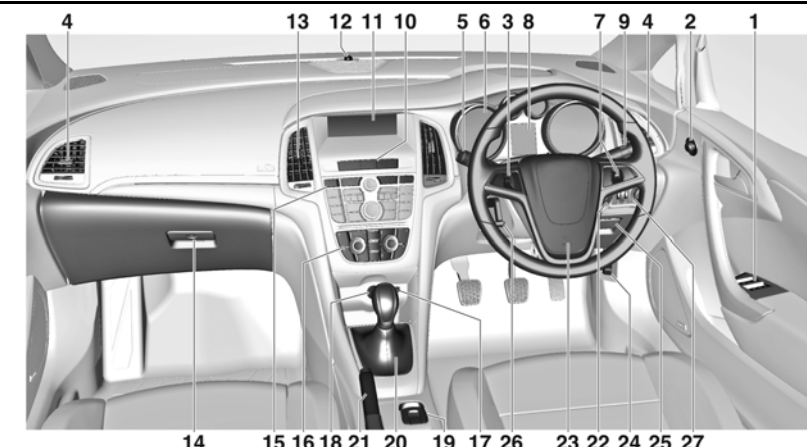
Cascada

Quick Reference Guide



Refer to Owner's Manual for detailed information. Illustrations may depict left-hand drive vehicles. Operation is similar for right-hand drive vehicles.

Depending on the model variant, special equipment and accessories, the scope of equipment on your vehicle may differ from the descriptions in this guide.



- Power windows
- Exterior mirrors
- Cruise control, speed limiter, forward collision alert
- Side air vents
- Turn signals, headlight flash, low beam, high beam, high beam assist, exit lighting, parking lights, buttons for Driver Information Centre
- Instruments
- Steering wheel controls
- Driver Information Centre
- Wiper and washer systems
- Central locking system, hazard warning flashers, Sport mode, Tour mode, LEDs for front passenger seat belt and airbag deactivation
- Info-Display
- Anti-theft alarm system LED
- Centre air vents
- Glovebox, fusebox
- Traction Control system, Electronic Stability Control, parking assist, lane departure warning, ECO button (stop-start system)
- Climate control system
- AUX input, USB input
- Power outlet
- Soft top operation switch, central window switch
- Selector lever
- Parking brake
- Ignition switch with steering wheel lock
- Horn, driver airbag
- Bonnet release lever
- Storage compartment
- Steering wheel adjustment
- Light switch, fog lights, headlight range adjustment, instrument illumination

Vehicle security



Unlocking
Press button to unlock doors, boot lid and fuel flap. Press and hold button to open the soft top and the windows.



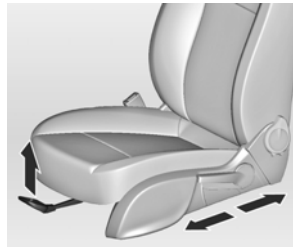
Locking
Close doors, boot lid and fuel filler flap. Press button . Press and hold button to also close the soft top and the windows.

Press button on the remote control twice briefly within 15 seconds to deadlock all doors and activate anti-theft alarm system.

The vehicle can also be configured to unlock only the driver's door, boot lid and fuel filler flap when pressing button once on the remote control. Pressing button twice will unlock the entire vehicle.

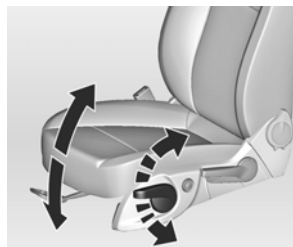
Electronic immobiliser:
Activated automatically when key is removed from ignition switch.

Vehicle features



Longitudinal seat adjustment:
Pull handle, slide seat, release handle.

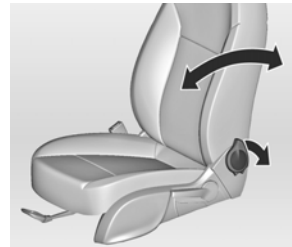
Danger:
Do not sit nearer than 25 cm from the steering wheel, to permit safe airbag deployment.



Seat inclination:
Lever pumping motion.
up = front end higher
down = front end lower



Seat belt:
Withdraw seat belt from retractor, guide it untwisted across the body and insert latch plate in belt buckle.
To release belt, press red button on belt buckle.



Seat backrests:
Pull lever towards the rear, adjust inclination and release lever. Allow the backrest to engage audibly.

Do not angle the backrest too far back. We recommend a maximum rake of approx. 25°.



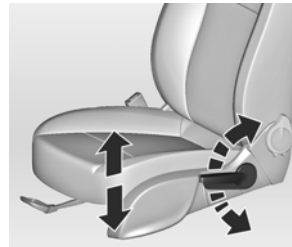
Seat position:
Sit with buttocks as far back against backrest as possible.

Adjust distance between seat and pedals so that legs are slightly angled when depressing pedals.

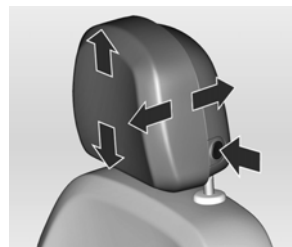
Slide the front passenger seat as far back as possible.



Steering wheel adjustment:
Unlock the lever, adjust the steering wheel, then engage the lever and ensure it is fully locked.
Adjust only when vehicle is stationary and steering wheel lock is released.



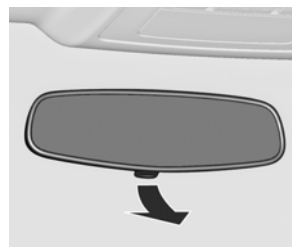
Seat height:
Lever pumping motion.
up = seat higher
down = seat lower



Head restraint adjustment:
Press the release button, adjust height and engage.

Pull the head restraint forwards slowly to adjust to one of several horizontal positions and engage.

The upper edge of the head restraint should be at upper head level.



Interior mirror:
Swivel mirror housing to adjust.
To reduce dazzle, adjust the lever on the underside of the mirror housing.

Vehicle features



Automatic anti-dazzle interior mirror:
Dazzle from following vehicles at night is automatically reduced if the vehicle is equipped with an automatic anti-dazzle interior mirror.
The lever will not be present on the underside of the mirror housing.



Power windows:
Switch on ignition to operate.

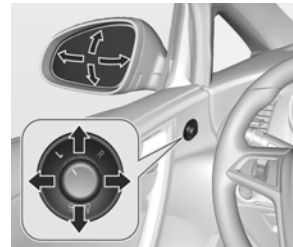
Front switches operate the front windows and rear switches operate the rear windows.

- Push switch = Open window
- Pull switch = Close window

Push or pull switch gently to the first detent position: Window moves up or down as long as the switch is operated.

Push or pull switch to the second detent position and then release: Window opens or closes automatically. Operate the switch again to stop window movement.

If the window glass encounters resistance above the middle of the window during automatic closing, it is immediately stopped and opened again.



Exterior mirrors:
Select the relevant exterior mirror by turning the control to left (L) or right (R).
Swivel the control to adjust the mirror.

In position 0 no mirror is selected.



4-window switch:
Central switch in the centre console is used to operate all windows.

Push switch briefly to open all windows automatically.

Pull switch briefly to close all windows automatically.

Safety function:
If the window glass encounters resistance above the middle of the window during automatic closing, it is immediately stopped and opened again.

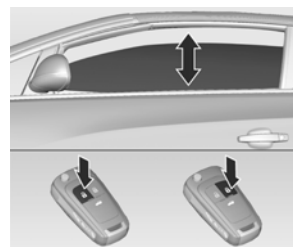


Folding in exterior mirrors:
Manually:
Apply slight pressure to outer edge of mirror housing.

Electrically:
Turn control to 0 and push control down to fold exterior mirrors.

Push control down again to return them to their original position.

If an electrically folded mirror is manually extended, pushing the control down will only electrically extend the other mirror.



Operating windows and soft top with remote control:
The windows and the soft top can be operated remotely from outside the vehicle.

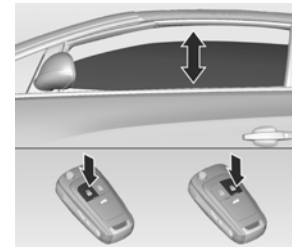
Press button once briefly: the doors are unlocked.

Press button again for two seconds: the windows open automatically.

Hold button pressed after unlocking: the soft top will be opened. Hold button pressed until soft top is completely opened.

Release button during opening of the soft top: movement stops for 10 seconds; press button again to continue opening the soft top.

Vehicle features

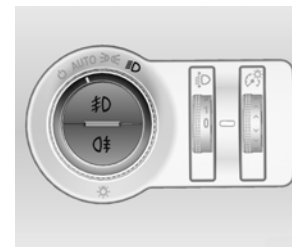


Operating windows and soft top with remote control (continued):
Press button once briefly: the doors are locked.

Hold button pressed once more: the soft top and the windows will be closed. Hold button pressed until soft top is completely closed.

Release button during closing of the soft top: movement stops for 10 seconds; press button again to continue closing the soft top.

If the soft top is already closed with the windows open, press button for two seconds after locking to close the windows.

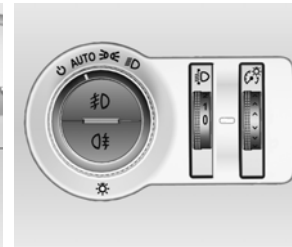


Front fog lights:
Operated with the button.

Light switch in position **AUTO**: Switching on front fog lights will switch headlights on automatically.

Rear fog light:
Operated with the button.

Light switch in position **AUTO**: Switching on rear fog light will switch headlights on automatically.
Light switch in position : Rear fog light can only be switched on with front fog lights.



Lighting:
Turn light switch:

AUTO = Automatic light control: Headlights are switched on and off automatically on external lighting conditions and information from the rain sensor.

- = Activation or deactivation of automatic light control (switch returns to **AUTO**)
- = Off
- = Sidelights
- = Headlights

Press light switch:
 = Front fog lights
 = Rear fog light

Turn thumb wheel:
 = Headlight range adjustment
 = Instrument panel illumination



Headlight range adjustment:
To adapt headlight range to the vehicle load to prevent dazzling of other road users, turn thumb wheel to required position.

- 0 = Front seats occupied
- 1 = All seats occupied
- 2 = All seats occupied and load compartment laden
- 3 = Driver's seat occupied and load compartment laden



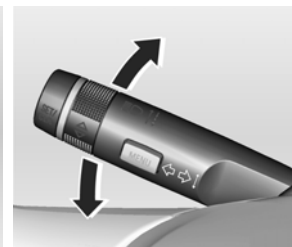
Automatic light control:
When the function is switched on, with the engine running the system switches between daytime running lights and headlights, depending on external lighting conditions and information from the rain sensor.

Daytime running lights:
Increases visibility of the vehicle during daylight.

Automatic headlight activation:
During poor lighting conditions the headlights are switched on.

Headlights are also switched on when windscreen wiper has been activated for several wipes.

Tunnel detection:
When a tunnel is entered, the headlights switch on automatically.

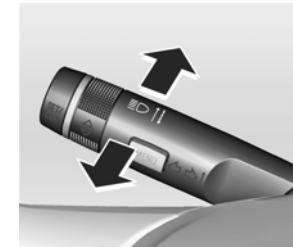


Turn and lane-change signals:
Lever up = Right turn signal
Lever down = Left turn signal

If the lever is moved past the resistance point, the turn signal is switched on constantly. When the steering wheel is moved back the turn signal is automatically deactivated.

For three flashes, e.g. when changing lanes, press the lever until resistance is felt and then release.
Move lever to resistance point and hold for longer indication.

Vehicle features

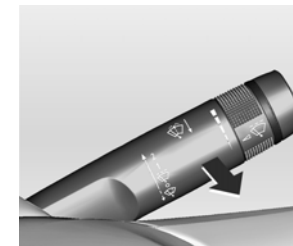


Headlight flash, high beam and low beam
Headlight flash = Pull lever
High beam = Push lever
Low beam = Pull or push lever

High beam assist
This feature allows high beam to function as the main driving light at night and when vehicle speed is faster than 25 mph.

To activate, push the lever forwards twice at a speed above 25 mph.

The green control indicator illuminates continuously when high beam assist is activated, the blue one illuminates when high beam is on.



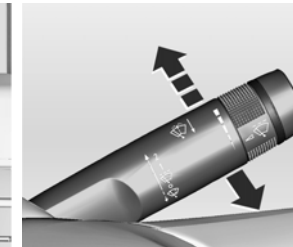
Windscreen and headlight washer:
Pull lever. Washer fluid is sprayed onto the windscreen and the wiper wipes a few times.

If the headlights are on, washer fluid is also sprayed onto the headlights, provided that the lever is pulled for a sufficiently long period.

The headlight washer system is then inoperable for 5 wash cycles or until engine or headlights have been switched off and on again.



Hazard warning flashers:
Operated with the button.
In the event of an accident where the airbags are deployed, the hazard warning flashers are activated automatically.



Windscreen wiper:
2 = Fast
1 = Slow
 = Timed interval wiping or automatic wiping with rain sensor
O = Off

For a single wipe when the windscreen wiper is off, press the lever down.

Vehicles with adjustable wiper interval: With wiper lever in position , turn adjuster wheel upwards or downwards to make wiping interval shorter or longer.

Do not use if the windscreen is frozen.

Switch off in car washes.



Heated rear window, heated exterior mirrors:
The heating is operated by pressing the button. The LED in the button indicates activation.

Heating functions with the engine running and switches off automatically after a short time.
Heated rear window is deactivated when the soft top is opened.

Demisting and defrosting the windows:
Press button .
Fan automatically switches to higher speed and air is directed towards the windscreen.

Set the temperature control to the highest level.

Switch cooling on.

Switch heated rear window on.
Open side air vents and direct them towards the door windows.