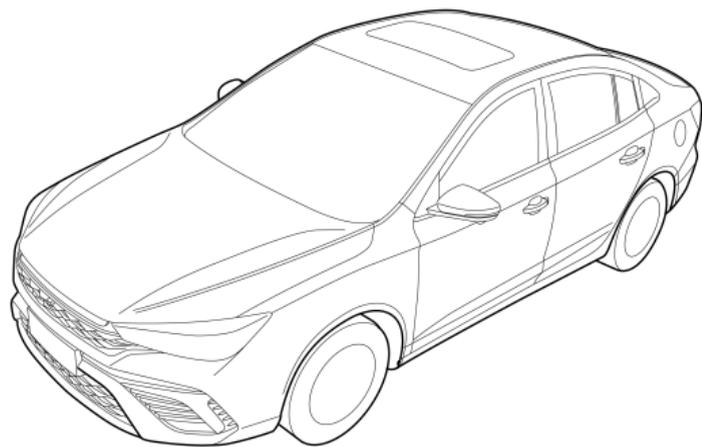

Revision History

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INSTRUCTIONS BEFORE USING THE VEHICLE

Introduction

Owner's Handbook

Thank you for purchasing MG product. Please read this handbook carefully since the information in it may allow you to know how to operate your vehicle safely and properly, allowing for you to enjoy the driving experience.

This handbook describes various features and functions of the vehicle series in detail.

This handbook includes the up-to-date product information available at the time of release and the company has the full authorities to take charge of the amendments, explanations and statements of this handbook.

The company aims to improve the products continuously, so the product may be altered without prior notice after the handbook is completed. The specific content shall be subject to the latest version in the website or mobile APP .

The illustrations in the Owner's Handbook are for reference only.

For any question on the purchased car or owner's handbook, please consult our Authorised Repairer.

Note: The vehicle has the software update function, and the information contained in this handbook may vary slightly depending on the vehicle configuration, software version and sales regions.

Note: The implementation of some functions requires the vehicle to be in a specific power mode. Please pay attention to the vehicle power status during operation.

Note: The English Version of this Owner's Handbook shall take precedence wherever there is a discrepancy between the English and the Other language versions.

Announcement

The Authorised Repairer in this handbook refers to any MG authorised repairer, which is very familiar with the service and maintenance procedure of the car and related regulations and is equipped with necessary special tools and spare parts, able to provide more professional services for you.

Please always use accessories, parts and oils & fluids in conformity with MG Motor technical specifications and quality standards and applicable to the vehicle, and maintain and service your vehicle in accordance

INSTRUCTIONS BEFORE USING THE VEHICLE

1

with correct operation procedures. For better maintenance and service of your vehicle, you are recommended to consult an Authorised Repairer.

Please respect intellectual property and use genuine accessories, parts, etc. If any accessories and parts which may infringe intellectual property are used, you will probably bear corresponding legal risks and legal consequences.

Various countries and regions impose strict restrictions on vehicle modification and add-on. It is not allowed to change the vehicle structure, framework or features without approval, otherwise it will affect traffic safety, vehicle operation, vehicle registration or public security management. It will not only cause malfunction or reduce performance of the related components, but also bring the harm and life-threatening risk to the driver and the passengers if parts of the vehicle are modified or altered without permission.

Any damage resulting from misuse, negligence, wrong use or unauthorised modification may invalidate your right of claim. If a vehicle is damaged or incurs an

accident due to the use of any accessories, parts or oils & fluids not in conformity with MG Motor technical specifications and quality standards or misuse or due to improper service and maintenance, its user will also lose his/her claim for damage compensation, and the company will not bear corresponding liabilities.

No part of this publication may be reproduced, stored in a retrieval system or transmitted in the form of electronic, mechanical recording or other means without prior written permission from the company.



Damage to the hearing system may occur if exposed to sound waves with power greater than 85 (eighty-five) decibels.

When you use the on-board audio device, it is recommended to control the volume reasonably. Excessive volume will interfere with the hearing system, which may harm your health and cause driving safety problems.

INSTRUCTIONS BEFORE USING THE VEHICLE

Privacy Statement

According to the configuration, Your vehicle may be equipped with an onboard audio, visual & navigation system and an intelligent connectivity system that allows you to connect to your vehicle via our app on your mobile phone. In context with the provision of the intelligent connectivity system and the app, we process personal data.

We highly respect your privacy and personal information, and we will inform you of the following important information through the Privacy Notice. The latest version of the Privacy Notice can be found on your vehicle screen. If the Privacy Notice is not available to you on your vehicle screen, please read the privacy notice in your mobile app.

The contents of this notice may change from time to time, so you should review it periodically. Where possible, we will also contact you directly to notify you of any substantial changes.

Symbols Used

Warning



This warning symbol identifies procedures that must be followed precisely, or information that must be considered with great care, in order to reduce the risk of personal injury or serious damage to the car.

IMPORTANT

IMPORTANT

The statements stated here must be followed strictly, otherwise your car could be damaged.

Note

Note: This describes helpful information.



This symbol indicates parts described must be disposed of by authorised persons or bodies to protect the environment.

Asterisk

An asterisk (*) appearing after the title or the text identifies features or items of equipment that are only fitted to some models, and may not be fitted on the vehicle you purchased.

Note: This function is equipped in some models, or can be obtained through configuration option, software update, or subscription upgrade. If you have any questions, please contact an MG Authorised Repairer or call the customer hotline.

Illustration Information



Identifies components being explained.

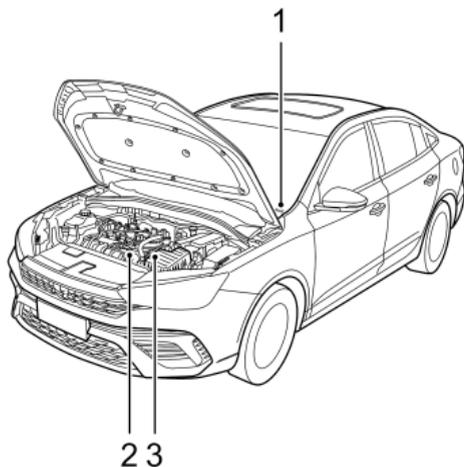


Identifies movement direction of components being explained.

INSTRUCTIONS BEFORE USING THE VEHICLE

Vehicle Identification Information

Vehicle Identification Markings



- 1 Vehicle Identification Number (VIN)
- 2 Engine Number
- 3 Transmission Number

When communicating with your local Authorised Repairer, always quote the Vehicle Identification Number (VIN) . If the engine or transmission

is involved, it may be required to provide the identification numbers of these assemblies.

Vehicle Identification Number (VIN) Location

Vehicle Identification Number (VIN)

- On the floor in front of the right seat;
- Stamped on the instrument panel visible through the bottom left hand corner of the windscreen;
- On the identification plate;
- On the inner side of the tailgate visible by opening the tailgate.

Note: *The DLC of the vehicle is located above the driver side lower closure panel, and the VIN information can be read using the approved diagnostic equipment.*

Engine Number Location

Stamped on the front right of the cylinder block (View from the front of the engine).

Transmission Number Location

On the surface of the transmission housing in the engine compartment or on the surface of the

INSTRUCTIONS BEFORE USING THE VEHICLE

transmission valve body cover. The transmission numbers of certain models are only visible by raising the vehicle, please contact a local Authorised Repairer.

Location of Vehicle Identification Plate

The identification label is located at the lower side of pillar B . It contains information such as Vehicle Identification Number and manufacturer.

Brief Introduction to the Functions of Vehicle

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<i>Warning Lamps and Indicators</i>	32		
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BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Instrument Pack

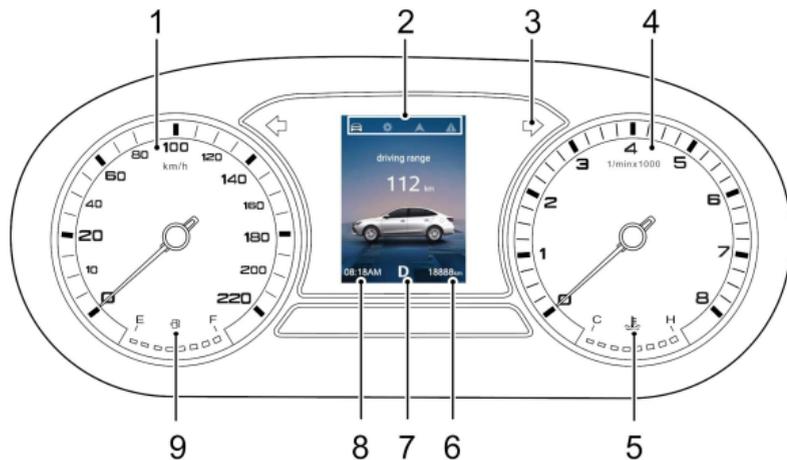
Instrument Pack - Colour Display A *



- 1 Speedometer
- 2 Warning Lamps and Indicators
- 3 Digital Clock
- 4 Message Centre
- 5 Temperature
- 6 Tachometer
- 7 Engine Coolant Temperature Gauge
- 8 Odometer
- 9 Gear Display
- 10 Driving Range
- 11 Fuel Gauge

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Instrument Pack - Colour Display B *

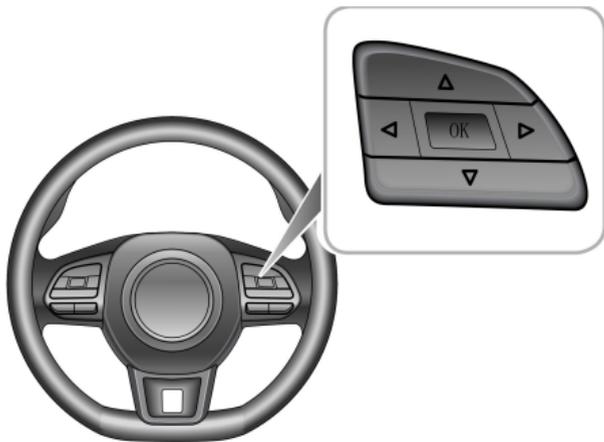


- 1 Speedometer
- 2 Message Centre
- 3 Warning Lamps and Indicators
- 4 Tachometer
- 5 Engine Coolant Temperature Gauge
- 6 Odometer
- 7 Gear Display
- 8 Digital Clock
- 9 Fuel Gauge

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Instrument Information Display Operation

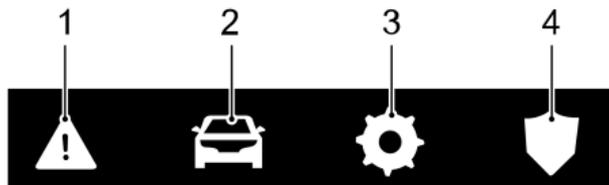
With the Start switch in position ON/RUNNING , the general message functions can be selected as follows:



- Press the LEFT/RIGHT button on the right of the steering wheel to shift the display items of the general message.
- Press OK button on the right of steering wheel to confirm or long press OK to reset.

- Press the UP/DOWN button on the right of the steering wheel to make adjustments.

Message Centre - Colour Display A *



The message centre provides the followings:

- 1 Failure Message
- 2 Trip Computer
- 3 Settings
- 4 Active Safety*

Failure Message

Displays the current failure message or important prompt message of the vehicle.

Trip Computer

The trip computer includes the followings:

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

- Default Page
- Since Startup: displays the mileage, duration, average speed and average fuel consumption since startup. When the vehicle is powered off for a period of time, these values will be reset. It can also be reset by long pressing OK button on the right of the multifunction steering wheel.
- Since Reset: displays the mileage, duration, average speed and average fuel consumption since reset. It can be reset by long pressing " OK " button on the right of the multifunction steering wheel.
- Tyre Pressure Monitoring: displays the current tyre status of the vehicle.
- Low-voltage Battery: displays the current status of low-voltage battery.

Settings

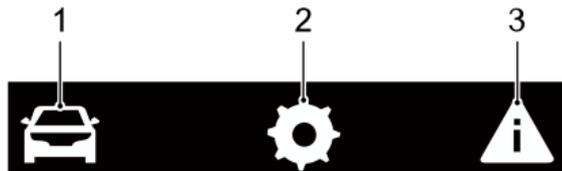
- Backlight Adjustment: displays and adjusts backlight brightness.
- Speed Limit Settings: sets the speed limit value for overspeed warning.

- Maintenance Information*: displays and resets the maintenance information of the car.

Active Safety*

Displays the current active safety message of the vehicle. Please refer to "Constant Speed Cruise" in "Intelligent Driver Assistance" section.

Message Centre - Colour Display B *



The message centre provides the followings:

- 1 Trip Computer
- 2 Settings
- 3 Failure Message

Trip Computer

The trip computer includes the followings:

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

- Default Page
- Since Startup: displays the mileage, average speed, duration and average fuel consumption since startup. When the vehicle is powered off for a period of time, these values will be reset. It can also be reset by long pressing OK button on the right of the multifunction steering wheel.
- Since Reset: displays the mileage, average speed, duration and average fuel consumption since last reset. It can be reset by long pressing " OK " button on the right of the multifunction steering wheel.
- Range to Empty: it can automatically calculate and display the range that the vehicle can travel before the fuel tank is empty, the value of the range will change after refueling.
- Tyre Pressure Monitoring: displays the current tyre status of the vehicle.
- Low-voltage Battery: displays the current status of low-voltage battery.
- Backlight Adjustment: displays and adjusts backlight brightness.
- Speed Limit Settings: sets the threshold value of overspeed alarm. When OFF is displayed, it indicates that the overspeed alarm function is disabled.
- Maintenance Information: displays and resets the maintenance information of the vehicle.

Failure Message

Displays the current failure message or important prompt message of the vehicle.

Settings

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Warning Message

The message centre of instrument pack displays the warning messages by pop-up box. The warning messages are mainly classified into:

- Operation Instructions
- System State Prompts
- System Malfunction Alert
- Brake Fluid Level Low, Consult Handbook
- Brake System Fault, Consult Handbook

Please follow the text prompts or refer to relevant control system sections for the failure cause and appropriate solutions.

Stop the vehicle as soon as safety permits, power off the vehicle and contact an MG Authorised Repairer urgently for service when the following warning messages appear:

- ESCL Fault, Consult Handbook
- EPS Assistance Failure, Consult Handbook
- Airbag Fault , Consult Handbook

Please contact an MG Authorised Repairer for service as soon as possible if the following warning messages appear:

- 12v Battery Charging System Fault, Consult Handbook
- Start Stop Button Fault, Consult Handbook
- Ignition System Fault, Consult Handbook
- Passive Entry Fault, Consult Handbook
- Tire Pressure System Failed, Consult Handbook
- Steering Angle Fault, Consult Handbook
- Engine Coolant Temperature Sensor Fault, Consult Handbook
- Engine Emission Fault, Consult Handbook
- Engine Fault, Consult Handbook
- ABS Fault , Consult Handbook
- Stability Control Fault, Consult Handbook
- Traction Control Fault, Consult Handbook
- Autohold Fault, Consult Handbook
- Brake Vacuum Pump Fault, Consult Handbook
- Cruise Control Fault, Consult Handbook
- Parking System Fault, Consult Handbook
- eCall System Fault, Consult Handbook
- eCall System Failure, Consult Handbook

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Warning Lamps and Indicators

Some warning lamps illuminate or flash with warning tones or prompt message.

Name	Icon	Description
Low Beam Indicator		Headlamp low beam is turned on.
High Beam Indicator		Headlamp high beam is on.
Side Lamp Indicator		Side lamp is on.
Rear Fog Lamp Indicator		Rear fog lamp is on.
Front Fog Lamp Indicator		Front fog lamp is on.

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

2

Direction Indicator Lamp		<p>When the left or right turn signal lamp flashes, the direction indicator lamp on the corresponding side also flashes. If the hazard warning lamps are turned on, both direction indicator lamps will flash simultaneously.</p> <p>If either direction indicator lamp in the instrument pack flashes very rapidly, it indicates the turn signal lamp on the corresponding side has failure.</p> <p>Note: Failure of a side repeater lamp will have no effect on the flash frequency of direction indicator lamp.</p>
Airbag Warning Lamp		<p>There is a failure in the SRS or seat belt. Stop the car as soon as safety permits, and turn off the Start switch. Otherwise there may be a risk that SRS system or seat belt cannot work properly when the crash accident occurs.</p>
Seat Belt Unfastened Warning Lamp		<p>If this lamp illuminates or flashes, it indicates that the seat belt for driver seat or front passenger seat remains unfastened.</p>

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Anti-theft System Warning Lamp		<p>If this lamp illuminates, it indicates that no valid key is detected, in which case please use the correct key, or put the smart key in the standby starting position. For details, refer to "Standby Starting Procedure" in "Starting and Driving" chapter.</p> <p>In case of remote key low battery, this lamp flashes, please replace the battery as soon as possible.</p>
ECO Driving Mode Indicator		<p>This indicator illuminates when ECO Mode is enabled.</p>
Engine Coolant Temperature Warning Lamp		<p>If this lamp illuminates, it indicates too high engine coolant temperature, which could result in severe damage, in which case stop the car as soon as safety permits, and turn off the Start switch.</p> <p>If this lamp flashes, it indicates that the engine coolant sensor failed, in which case stop the car as soon as safety permits, and turn off the start switch.</p>
Engine Malfunction Indicator Lamp		<p>If this lamp illuminates, it indicates that there is an engine fault that will seriously effect engine performance. Stop the vehicle as soon as safety permits, turn off the Start switch and seek a local Authorised Repairer urgently.</p>

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

2

<p>Engine Emission Malfunction Indicator Lamp</p>		<p>If this lamp illuminates after starting the vehicle, it indicates that a fault which will affect the engine or fuel system performance and emission occurs or the fuel filler cap is not tightened. Please tighten the fuel filler cap. If the lamp stays on, please contact a local Authorised Repairer as soon as possible.</p>
<p>Low Oil Pressure Warning Lamp</p>		<p>If this lamp illuminates after starting the car, it indicates that the oil pressure is too low, which may result in severe engine damage. Stop the vehicle as soon as safety permits and turn off the Start switch, check the oil level (refer to "Engine Oil Check and Top Up" in "Service and Maintenance" section) and seek a local Authorised Repairer for service urgently.</p>
<p>Low-voltage Battery Charging System Malfunction Warning Lamp</p>		<p>If this lamp illuminates after starting the vehicle, it indicates that the low-voltage battery charging system is failed, please seek a local Authorised Repairer urgently.</p> <p>In case of low battery, the prompt message will appear in the instrument pack. Then the system will limit or turn off some electrical devices, please start the vehicle to charge the battery.</p>

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Cruise Control System Indicator Lamp*		<p>If the cruise control system is in standby state, this lamp illuminates yellow; if the cruise control system is activated, this lamp illuminates green.</p>
		<p>If a cruise control system failure has been detected, the indicator will illuminate yellow and flash, please seek a local Authorised Repairer at the earliest opportunity.</p>
Electric Power Steering System (EPS)/Electronic Steering Column Lock (ESCL) Warning Lamp*		<p>When this lamp illuminates red, it indicates the electric power steering system has a general failure relevant to the steering angle, please seek a local Authorised Repairer urgently.</p> <p>When this lamp illuminates red and flashes, it indicates the electric power steering system has a serious failure, making it hard to steer. Please stop the car as soon as safety permits and seek a local Authorised Repairer urgently.</p>
		<p>When this lamp illuminates yellow, it indicates that the electric power steering system has a general failure and the performance is reduced. As soon as safety permits, stop the car, then restart and drive for a short while. If the lamp remains on, seek a local Authorised Repairer urgently.</p> <p>When the lamp illuminates yellow and flashes, it indicates that the electronic steering column lock is failed, stop the</p>

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

2

		<p>car as soon as safety permits, turn off the Start switch and seek a local Authorised Repairer urgently. If it extinguishes after flashing for a while, it indicates that the steering wheel is locked, please try to turn the steering wheel to the left and right.</p>
<p>Tyre Pressure Monitoring System (TPMS) Warning Lamp</p>		<p>If this lamp illuminates, it indicates that the tyre pressure is low. Please check the tyre pressure.</p> <p>If this lamp illuminates yellow and flashes and then become normally On after a period of time, it indicates the system has a failure, please contact a local Authorised Repairer for service as soon as possible.</p>

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

<p>Brake System Malfunction Indicator Lamp</p>		<p>If this lamp illuminates, it indicates a failure with the brake system. Please stop the vehicle as soon as safety permits, turn off the Start switch and seek a local Authorised Repairer urgently.</p> <p>For the manual parking brake, the lamp illuminates when the parking brake is applied and goes off when it is fully released. If the parking brake is not released, when the vehicle speed exceeds 5km/h , this warning lamp will flash. If this lamp remains on after the parking brake is released, it indicates that the brake system is failed, stop the car as soon as safety permits, turn off the Start switch and seek a local Authorised Repairer urgently.</p>
<p>ABS Malfunction Indicator Lamp</p>		<p>If this lamp illuminates, it indicates that the ABS system is failed; the anti-lock brake function will be disabled, but normal braking will still be available, please seek a local Authorised Repairer urgently.</p>
<p>AUTO HOLD System Status Indicator Lamp</p>		<p>The AUTO HOLD system is operating to assist the driver.</p>

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

2

<p>Electronic Parking Brake (EPB) System State Indicator Lamp</p>		<p>If this lamp illuminates, it indicates that the EPB is enabled.</p> <p>If this lamp flashes, it indicates that the vehicle is parked on a slope with excessive angle or the electronic parking brake system failed, in which case please park the vehicle on the safe road surface. If the lamp keeps flashing and the electronic parking brake system MIL also illuminates, seek a local Authorised Repairer urgently.</p>
<p>Electronic Parking Brake (EPB) System Malfunction Indicator Lamp</p>		<p>If electronic parking brake system failure is detected, the indicator lamp will illuminate. Please seek a local Authorised Repairer urgently.</p>
<p>Dynamic Stability Control/Traction Control System Warning Lamp</p>		<p>If this lamp illuminates, it indicates that dynamic stability control/traction control system is failed, please seek a local Authorised Repairer urgently.</p> <p>If this lamp flashes while driving, it indicates that the system is operating to assist the driver.</p>
<p>Dynamic Stability Control/Traction Control System OFF Warning Lamp</p>		<p>If the dynamic stability control/traction control system is switched off manually, this warning lamp will illuminate.</p>

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

<p>Low Fuel Warning Lamp</p>		<p>The warning lamp illuminates when the fuel remaining in the fuel tank is low. If possible, please refuel before the low fuel warning lamp illuminates.</p> <p>When fuel is added to the tank and the fuel level rises above the alert limit, this lamp extinguishes. If it does not extinguish, seek a local Authorised Repairer for service.</p> <p>Note: When driving on steep or rough roads while the fuel level is low, the warning lamp may illuminate.</p>
<p>Adaptive Cruise Control/Speed Limit Assistance System Malfunction Warning Lamp*</p>		<p>The adaptive cruise control system or speed limit assistance system has detected a fault.</p>
<p>Ecall Indicator*</p>		<p>The system is ready and an emergency service call (eCall) is in progress.</p>
		<p>The eCall system can send out a vehicle message to the call centre, but other eCall capabilities are limited due to a fault in the system.</p>
		<p>If the eCall system has failed and not operational, the indicator illuminates red.</p>

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

2

Transmission Overheating Warning		If this lamp illuminates, it indicates that transmission is overheating, please speed up the vehicle to more than 20 km/h as the conditions permit or park safely and shift to P gear to cool down the transmission.
		<p>If this lamp illuminates, it indicates that transmission is overheating seriously, please park safely and shift to P gear to cool down the transmission. The vehicle can only be started off after the transmission temperature is reduced and the lamp goes off.</p> <p>If the driver operates as per the above mentioned for 20 minutes, the lamp remains on, please contact a local MG Authorised Repairer as soon as possible, or the transmission may be severely damaged.</p>

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

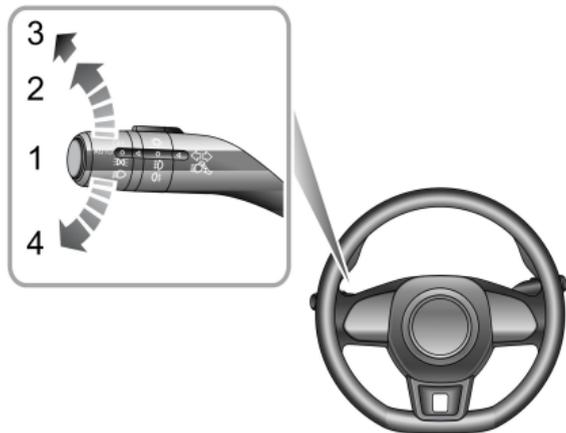
Steering Wheel Alignment Reminder Indicator*		Remind the driver to return the steering wheel to its correct position.
System Failure Information Indicator*		

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

2

Lights and Switches

Master Light Switch



- 1 AUTO Lamp
- 2 Side Lamp/Switch Backlights
- 3 Headlamp
- 4 AUTO Lamp Off

AUTO Lamp

With the Start switch in ACC position, the AUTO lighting system is active by default (position 1). The system will automatically switch the side lamps and switch backlights on and off according to the intensity of current ambient light.

With the ignition switch in ON/RUNNING position, the AUTO lighting system will automatically switch the side lamps, switch backlights and low beam headlamps on and off according to the intensity of current ambient light.

Note: This function is realized by a sensor mounted in your vehicle to monitor the exterior light levels in real time. It is installed in the upper part of the dashboard near the windscreen. **DO NOT** mask or cover this area. Failure to adhere to this may result in the headlamps being turned on unnecessarily.

Side Lamp/Switch Backlights

When the Start switch is in ACC position, rotate the master light switch to position 2 to switch on the side lamps and switch backlights.

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

When the Start switch is in ON/RUNNING position, rotate the master light switch to position 2 to switch on the daytime running lamps, rear side lamps and switch backlights.

With the Start switch in position OFF, if the side lamps stay on when the driver's door is open, an audible alarm will sound.

Headlamp

When the Start switch is in ON/RUNNING position, rotate the master light switch to position 3 to switch on the low beam headlamps, side lamps and switch backlights.

AUTO Lamp Off

Turn the master light switch to position 4 to turn off the AUTO lamp. Once released, the switch will be automatically back to position 1 .

Daytime Running Lamp

The daytime running lamps turn on automatically when the Start switch is in position ON/RUNNING .

When the low beam is turned on, the daytime running lamp goes out automatically.

Welcome Light

When the vehicle is unlocked, the system will automatically turn on the low beam and side lamp to show the welcome effects according to the intensity of ambient light.

Follow Me Home

After the Start switch is turned off, pull the light lever towards the steering wheel. Follow Me Home function is enabled. The low beams and side lamps will illuminate.

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Headlamp Levelling Adjustment

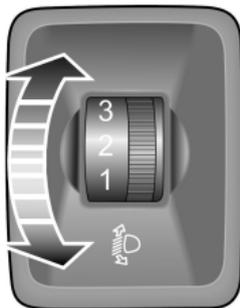


Illustration	Applicable Operating Conditions
2	All the seats occupied plus an evenly distributed load in the boot
3	Driver only, plus an evenly distributed load in the boot

2

The headlamp levelling can be adjusted as per the following table according to the vehicle load.

Illustration	Applicable Operating Conditions
0	Driver, or driver & front passenger
1	All the seats occupied with no load in the boot

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Switching between High Beam and Low Beam Headlamps



Take care not to dazzle oncoming vehicles when switching between the main and dipped beams.



Manual Switching between High Beam and Low Beam Headlamps

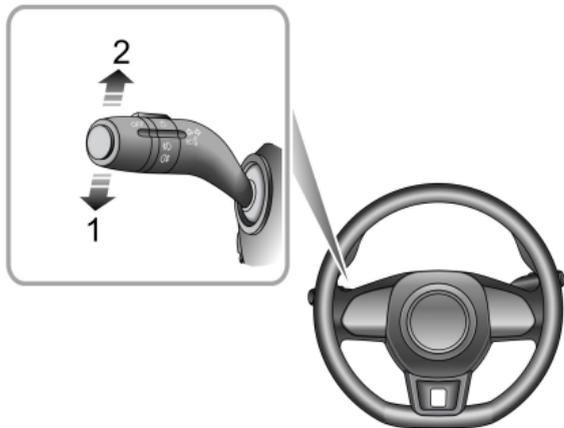
With the Start switch in ON/RUNNING position and the low beam headlamps on, push the light lever switch (1) towards the instrument panel to turn on high beam headlamps. At the moment, the high beam indicator on instrument pack illuminates; push or pull the light lever switch (1 or 2) again to switch to low beam headlamps.

High Beam Flash

To briefly flash the high beam, pull the lever (2) towards the steering wheel for several times and then release.

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Turn Signal Lamp



With the Start switch in ON/RUNNING position, push the light lever downward (1) to turn on the left turn signal lamp; push the lever upward (2) to turn on the right turn signal lamp. The corresponding GREEN indicator lamp in the instrument pack will flash when the turn signal lamps are working.

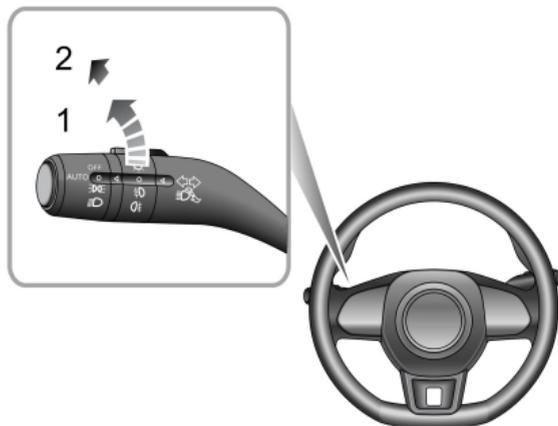
After resetting the steering wheel, the lever will be automatically reset, and the turn signal lamps go off. But if the steering wheel angle is small, manually reset the lever to turn off the turn signal lamps. If the lever angle is small, it will be reset immediately. And the turn signal lamps and direction indicators flash for several times and then automatically go off.

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Fog Lamp Switch



In severe conditions (during foggy weather for instance), weather lights can provide additional lights and improve the visible range. But using them in clear conditions may dazzle pedestrians or other road users.



Front Fog Lamps*

With the Start switch in ON position the side lamps on, turn the fog lamp switch to position 1 , this will

turn on the front fog lamps. The indicator illuminates in the instrument panel when the front fog lamps are on.

Rear Fog Lamps

With the Start switch in ON position and the headlamps turned on, turn the switch to position 1 to turn on the rear fog lamps. With rear fog lamps on, the indicator on the instrument panel illuminates.

Hazard Warning Lamps

Press the hazard warning lamp button  to operate the hazard warning lamps. All turn signal lamps and direction indicator lamps will flash together. Press the button again to switch off the hazard warning lamp. All turn signal lamps and direction indicator lamps will stop flashing.

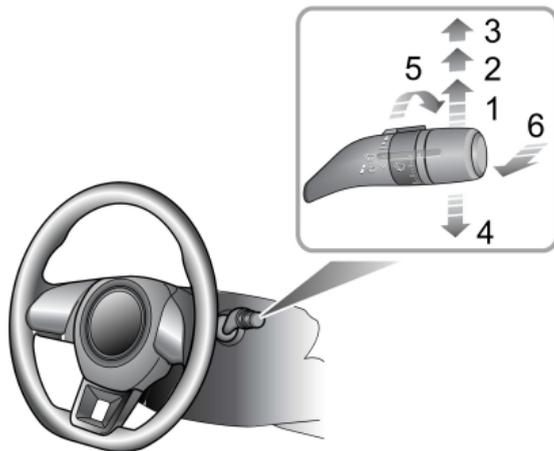
BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

2

Wipers and Washers

Windscreen Wiper and Washer Operation

The wipers and washers will only operate when the Start switch is in position "ON". Operate the lever to select different wiping speeds:



- Automatic wipe (1)
- Slow speed wipe (2)
- Fast speed wipe (3)

- Single wipe (4)
- Automatic wipe interval adjustment (5)
- Wash wipe (6)

Automatic wipe

By pushing the lever up to the automatic wipe position (1), the wipers will operate automatically. Turn the switch (5) to adjust the automatic wipe speed.

Slow speed wipe

By pushing the lever up to the slow speed wipe position (2), the wipers will operate slowly.

Fast speed wipe

By pushing the lever up to the fast speed wipe position (3), the wipers will operate at fast speed.

Single wipe

Pressing the lever down to single wipe position (4) and releasing will operate a single wipe. If the lever is held down (4), the wipers will operate continuously until the lever is released.

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Note: *When the car is stationary, if the bonnet is opened, the front wiper/washer operation will be disabled.*

IMPORTANT

- Avoid operating the wipers on a dry windscreen.
- In freezing or extremely hot conditions, make sure that the wiper blades are not frozen or adhered to the windscreen.
- In winter, remove snow or ice from around the wiper arms and blades, including the wiped area of the screen.

IMPORTANT

If the washers fail to deliver the screen wash solution (dirt or ice may have blocked the jets), release the lever immediately. This will prevent the wipers from operating and the consequent risk of visibility being impaired by dirt smearing across the unwashed windscreen.

Wash wipe

Pulling the lever toward the steering wheel (6) will operate the front windscreen washers. After a short delay, the wipers will commence operating in conjunction with the washers.

Note: *The wipers continue operating for three wipes after the lever switch is released. After several seconds, there will be a further wipe to remove any washer fluid from the windscreen.*

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Horn



Press the horn button area on the steering wheel (as indicated by the arrow) to operate the horn.

Note: The vehicle horn button areas and the driver's airbag are located in close proximity on the steering wheel. The illustration shows the position of the horn (indicated by the arrows). Please ensure that you press in this area to avoid any potential conflict with the operation of the airbag.

IMPORTANT

To avoid possible SRS issues, please do not press with excessive force or hit the airbag cover when operating the horn.

2

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Rearview Mirrors

The rearview mirrors are located outside of the front part of the vehicle both on the left and right and in the front of passenger compartment. The rearview mirror reflects the situations behind or on both sides of the vehicle, thus expanding the driver's field of view.

The rearview mirrors are safety-critical parts. Proper use and reasonable mirror angle adjustment can improve the driver's driving safety and comfort.

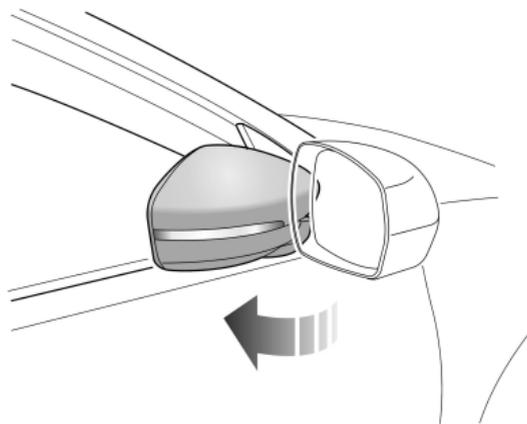
Exterior Rearview Mirrors

Note: *The vehicles or objects behind viewed in exterior rearview mirrors may appear further away than they actually are.*

The exterior rearview mirrors, as the widest parts mounted on the vehicle, are most vulnerable. To avoid scratches to the utmost extent, the exterior rearview mirrors of this series are all provided with manual folding or electric folding function. This also greatly improves the trafficability of the vehicle through the narrow passage.

In addition to the folding function, the mirror angle of the exterior rearview mirrors can be electrically adjusted and the mirrors of some models can be heated.

Manual Folding*



For vehicles equipped with manually folded exterior rearview mirrors, the exterior rearview mirrors can only be folded backwards manually, and pushed towards the front of the vehicle to restore.

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Electric Folding*

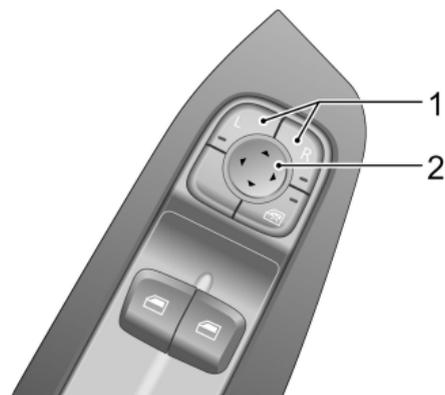
Press the button on the combination switch at driver side, the exterior rearview mirror will be electrically folded. Pushing the button again will return the mirrors to their original position.

While unlocking/locking the vehicle, the exterior rearview mirrors will be deployed/folded automatically. This function can be set in the relevant interface in "Vehicle Settings" on the entertainment display.

Note: While unlocking/locking the vehicle, the exterior rearview mirrors will be deployed/folded automatically.

Note: For vehicles equipped with power folding exterior rearview mirrors, if the exterior mirror deviates from original position due to human or other factors, it can restore to the original position by operating the folding switch to make the exterior mirror fold and deploy once.

Electric Adjustment of Exterior Rearview Mirrors



- Press the left (L) or right (R) switch (1) to select the left or right exterior rearview mirror. Meanwhile, the indicator lamps on selected switch will illuminate.
- Press 4 arrows of the circular switch (2) to adjust the angle of the exterior rearview mirror.
- Press the L or R switch (1) again, the corresponding indicator lamp extinguishes, and

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

the mirror adjustment operation can be stopped to avoid accidental adjustment of mirror angle which has been adjusted.

Mirror Glass Heating*

The exterior rearview mirrors have integral heating elements which can disperse frost or mist from the glass.

The heating elements operate while the Heated Rear Window is switched on, that is, only when the vehicle is powered on, and the heated rear window is turned on, the heating function of the exterior rearview mirrors will work.

IMPORTANT

- The electric adjustment and regulation of mirrors are operated using the electric switch, operating them directly by hand may result in the failure of related devices.
- Washing or flushing door mirrors with high pressure water jets or car washes may result in electrical motor failure.

Interior Rearview Mirrors

Before driving, adjust the body of the interior rearview mirror to achieve the best possible view. The anti-dazzle function of the interior rearview mirror helps reduce glare from the headlamps of following vehicles at night.

Manual Anti-dazzle Interior Rearview Mirror



Move the lever at the base of the interior rearview mirror to change its angle, so as to achieve the anti-dazzle function. Normal visibility is restored by pulling the lever back again.

Note: *In some circumstances, using the manual anti-dazzle function of the interior rearview mirror can confuse the driver as to the precise location of following vehicles.*

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Windows



Please correctly operate the windows to avoid danger. The driver should ensure passengers operate the windows in a safe manner.

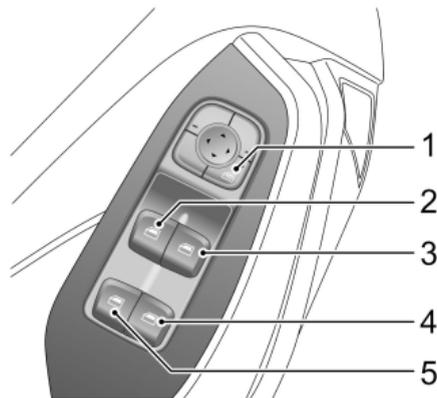


Ensure children are kept clear when raising or lowering a window.



DO NOT operate the power window controls continuously in a short time frame, otherwise the power window controls may be disabled to protect the motor. If this occurs, please wait a few seconds until the motor cools down. Do not disconnect the negative battery during this time.

Power Operated Window Switch

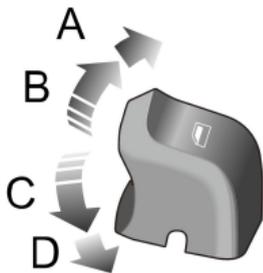


- 1 Rear Window Isolation Switch
- 2 Front Left Window Switch
- 3 Front Right Window Switch
- 4 Rear Right Window Switch
- 5 Rear Left Window Switch

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Window Operation

When the Start switch is in position ACC/ON/RUNNING , the power window can be operated (doors should be closed).



Press the window control switch (2 ~ 5) down to the 1st gear (Position C) to lower the window, and pull the switch up to the "1" position (Position B) to raise the window. The window will stop moving as soon as the switch is released.

"One-touch" Down

Briefly press the driver side window control switch (2) down to the 2nd gear (Position D), and the window automatically descends to fully open.

Window movement can be stopped at a desired position at any time by operating the corresponding switch during descent.

"One-touch" Up and "Anti-pinch"

Briefly lift the driver side window control switch to the 2nd gear (Position A), and the window will automatically ascend to close. Window movement can be stopped at a desired position at any time by briefly operating the switch again during ascent.

The 'Anti-pinch' function is a safety feature which prevents the window from ascending and descends automatically a certain distance if an obstacle is sensed.

Note: *If the battery is powered off during the lifting process of window, the "one-touch" up and "anti-pinch" mode will be disabled. After the battery is powered on again, the window can be raised to the top by lifting the switch briefly and continuously for about 5 seconds, the window will resume the "one-touch" up and "anti-pinch" mode.*

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Note: The front and rear passenger windows can also be operated by the individual window switch mounted on each door. If the rear window isolation switch has been activated, the window switches on rear doors will not work.

Rear Window Isolation Switch

Press the switch (1) to isolate the rear window controls (an indicator lamp in the switch illuminates), and press again to restore control.

Note: It is recommended that you ISOLATE the rear window switches when carrying children.

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Sunroof

Instructions for Use



DO NOT allow passengers to lean out of an open sunroof whilst the vehicle is in motion. Injuries may occur from objects such as tree branches.



Safety of the vehicle occupants must be observed at all times. DO NOT allow limbs to be placed in the moving path of the sunroof at any time, injury may occur.



Please operate the sunroof correctly to avoid danger. The driver shall instruct the occupants on the use of the sunroof and safety precautions.



If there are children in the vehicle, ALWAYS turn off the START/STOP Switch when temporarily leaving the vehicle - to prevent children from accidentally operating the sunroof and causing danger.

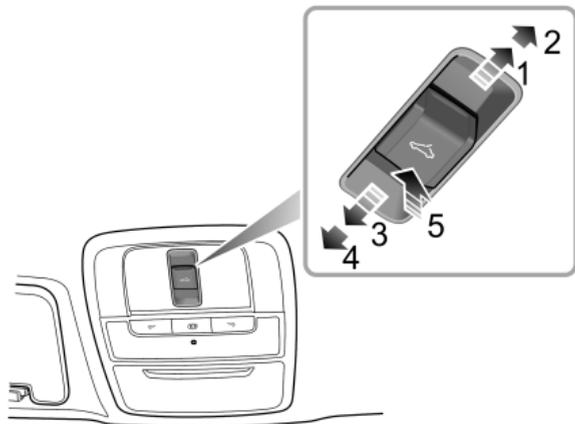
- Try to avoid opening the sunroof at high speed;
- Open the sunroof only after the water on the sunroof glass has been cleared, otherwise there may be water dripping down while opening the sunroof;
- Clean the glass with cleaning solvents such as alcohol;
- Upon completion of the sunroof operation, release the switch in time. Otherwise it may result in failure;
- To ensure the sunroof functions normally, please clean it frequently and go to a local Authorised Repairer for service as required.

- Do not open the sunroof in rainy days;

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Sunroof Operation

When the Start switch is in ACC or ON/RUNNING position, the sunroof can be operated.



Open the Sunroof

Tilt Open

Press the sunroof switch (5) to automatically tilt open the rear edge of the sunroof. You can stop the

movement of the sunroof at any time by pressing the sunroof switch again.

Slide Open

Push the sunroof switch backward to the 1st position (1) and hold, the sunroof will be manually opened by sliding. You can stop the movement of the sunroof at any time by releasing the switch. Push hard the sunroof switch backward to the 2nd position (2) and then release, the sunroof will automatically open to the end. You can stop the movement of the sunroof at any time by pushing the switch backwards again.

Close the Sunroof

Push the sunroof switch forward to the 1st position (3) and hold, the sunroof will be manually closed. You can stop the movement of the sunroof at any time by releasing the switch. Push hard the sunroof switch forward to the 2nd position (4) and then release, the sunroof will automatically close to the end. You can stop the movement of the sunroof at any time by pushing the switch frontwards again.

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

"Anti-pinch" Function

When the sunroof is being closed by sliding automatically, it will stop closing and open automatically after encountering an obstacle to allow to remove the obstacle.

It is not possible to carry out any operation other than closing in the thermal protection state.

Initialization of Sunroof

If power failure occurs whilst the sunroof glass is in motion, or after the sunroof assembly or sunroof glass is replaced, it is required to carry out an initialization operation after power on.

Inline sunroof initialization: After fully closing the sunroof, push the sunroof upwards to tilt and open it to complete initialization.

Note: Failure to initialize the sunroof may cause the sunroof to operate incorrectly, or failure of anti-trap function, or failure to respond to some switch operations.

Thermal Protection

To prevent the sunroof motor from damage due to overheating, it is provided with thermal protection function.

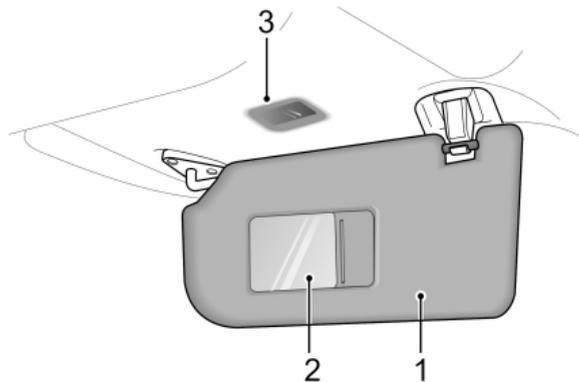
BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Sunvisor



For safety reasons, do not use the driver's vanity mirror while driving.

light is switched on when the cover is opened, and it is switched off when the cover is closed.



Sunvisors are arranged on the roof ahead of both the driver and the front passenger (1). The sunvisors are provided with vanity mirror (2) and vanity mirror light (3).

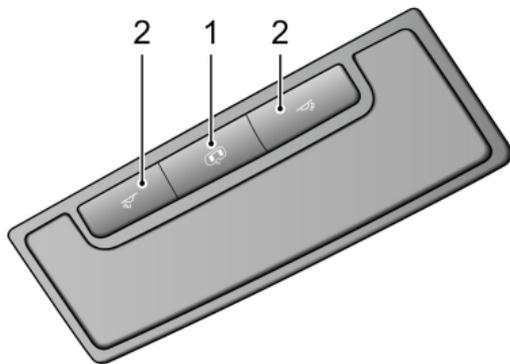
Pull the sunvisor downward to use the vanity mirror. If the roof has vanity mirror lights, a vanity mirror

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Interior Lighting

Front Interior Lamp

The front interior lamp is located on the overhead console above the windscreen.



- 1 Auto Control Switch
- 2 Interior Lamp Manual Control Switch on Corresponding Side

Press one of the switches (2) to turn on a front interior lamp of the corresponding side, and press the switch again to turn off the lamp.

In addition to manual switch control of interior lamps, the vehicle is provided with automatic control function under some scenarios. Press the switch (1) to enable/disable the function.

When the automatic control function is enabled, the front and rear interior lamps will be turned on automatically whenever the followings occur:

- The car is unlocked;
- Any door is opened;
- When the light sensor of the vehicle detects that the ambient light is in dark/or the side lamp illuminates/or the side lamp turns off for 30 s, switch off the Start switch.

Note: Under normal circumstances, if the doors open longer than a certain time, the front and rear interior lights will extinguish automatically. In case of low battery, the front and rear interior lights will extinguish in advance.

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Second-row Interior Lamps*

2



The second-row interior lamps are located on the left and right sides of the roof. Press the switch as arrowed to turn on the lamps, and press it again to switch off the lamps.

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Power Socket

Front Console Power Socket



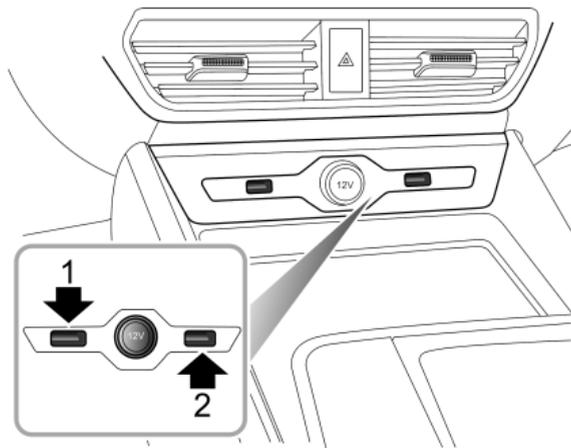
Please ensure the socket lid is inserted when the power socket is not in use. This will ensure no debris or foreign objects enter the socket preventing its use or cause short circuits.



The rated voltage of the 12 volt power socket is 12 volt, and the power rating is 120 watt, please do not use the electrical appliance with its power exceeding the rating.

The 12V front console power socket is located in front of the shift lever. When the Start switch is located in ACC/ON/RUNNING position, it can be used as the power supply.

There are two USB ports (1 and 2) equipped at both sides of 12V front console power socket, the two USB ports can either provide a 5V output when serving as the power outlet.

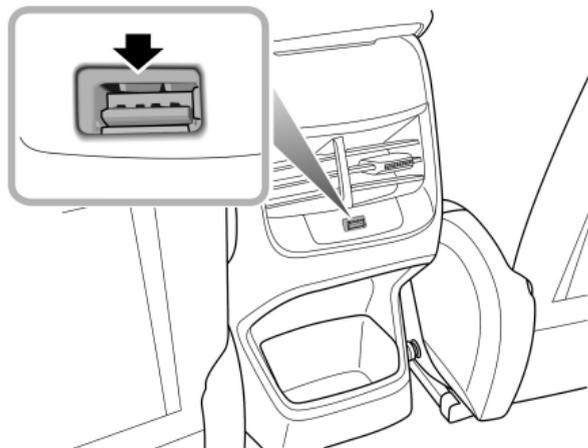


Using the power socket or USB port when the vehicle is not started will cause premature discharging of the vehicle battery, and prolonged use may cause flat battery, thus the vehicle cannot be started.

Note: USB ports of this model may not support certain fast charging devices due to different configurations.

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

USB Port at Rear Console



2

A USB port is equipped at the rear of the centre console, which can only provide a 5V output when serving as the power outlet.

Note: USB ports of this model may not support certain fast charging devices due to different configurations.

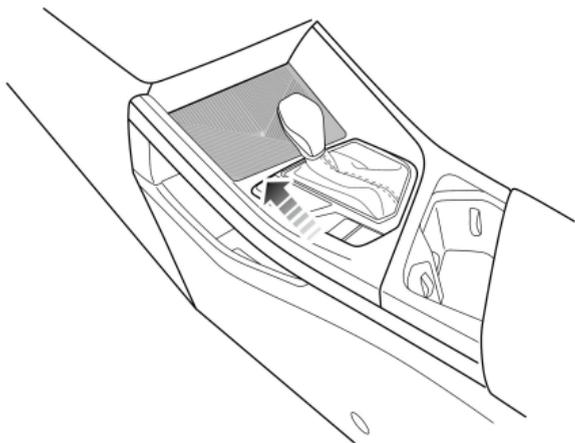
BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Mobile Phone Wireless Charging*

The wireless charging function can realize the charging of the mobile phone under the condition that the mobile phone does not need a wire connection through electromagnetic induction.

Note: *It only works with mobile phones certified to the WPC Qi standard.*

Wireless Charging of Mobile Phones



The mobile phone wireless charging area is located in front of the shift lever and the charging function can be used when the Start switch is in RUNNING position. Place the mobile phone right side up with the back attaching to the charging area for wireless charging.

Note: *Only one mobile phone can be charged at a time.*

Note: *On bumpy roads, the wireless charging function of the mobile phone may intermittently stop and resume. If the mobile phone deviates from the charging area and stops charging, it will need to be placed back in the rechargeable area.*

Note: *The size of each brand of mobile phone is different, and the position of the charging coil on the mobile phone is different. Please adjust the position of the mobile phone accordingly. In addition, the case of some mobile phones may have an impact on wireless charging. It may be necessary to adjust or remove the case to achieve wireless charging.*

If the mobile phone cannot be charged properly, please make sure that there is no foreign matter in the wireless charging area or wait for the wireless charging area to cool down before further attempt. If it still fails, seek a local Authorised Repairer.

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

IMPORTANT

When the wireless charging system is in operation, ensure the smart key remains at least 20 centimeters away from the wireless charging area. Do not place IC cards, metal keys, or other items containing significant metal components in the wireless charging area alongside your phone. Doing so may cause the wireless charging function to malfunction or even lead to abnormal overheating, potentially resulting in safety incidents.

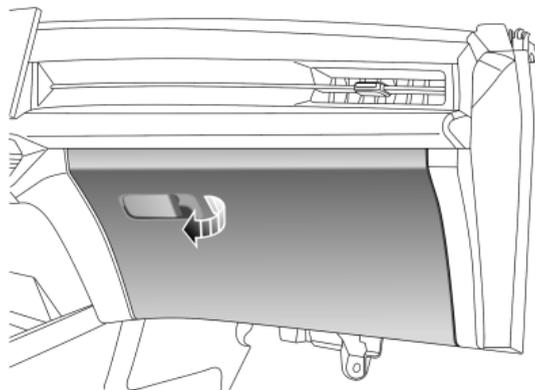
BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Storage Devices

Instructions for Use

- Please close all storage devices when the vehicle is in motion, to avoid personal injuries in cases of a harsh acceleration, emergency braking and a car accident during driving.
- Do not place flammable materials such as liquid or lighters in any storage devices to avoid heat in hot conditions from igniting flammable materials and leading to a fire.

Glove Box



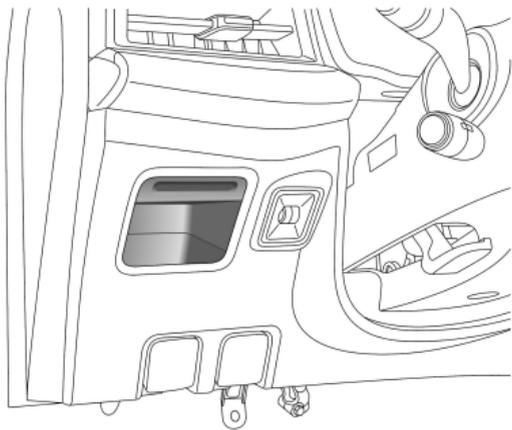
To open the glove box, press the glove box release button (as indicated by the arrow). The glove box light will automatically illuminate.

Push the lid forward to close the glove box. Make sure the glove box is fully closed when the vehicle is driving.

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Storage Box

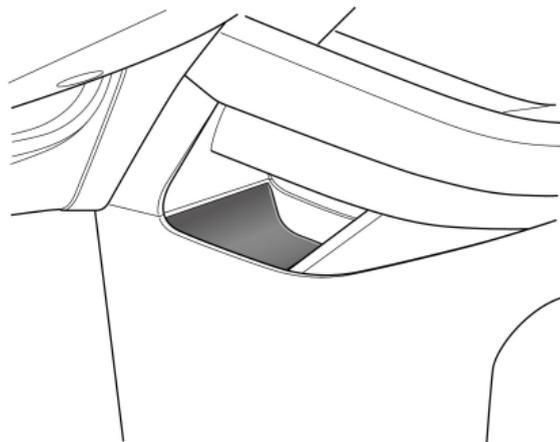
Driver Side Storage Box*



The driver side storage box is located at the lower side of the instrument panel on the driver side.

There is a card groove above the driver side storage box, which can be used to hold cards.

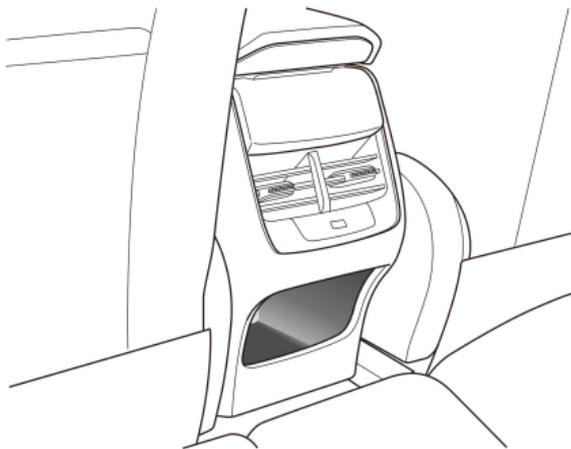
Centre Console Front Storage Box*



The centre console front storage box is located below the shift lever.

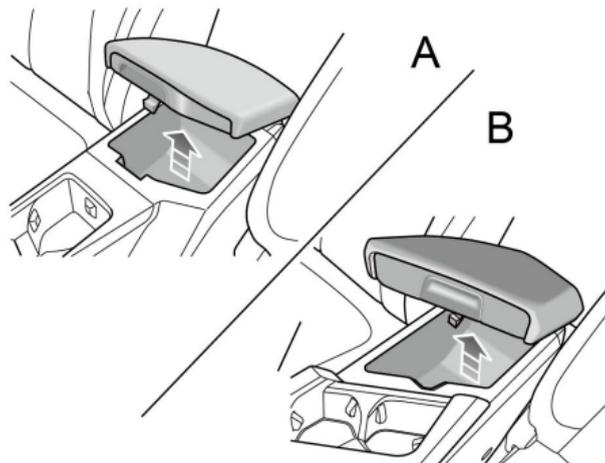
BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Centre Console Rear Storage Box



The centre console rear storage box is located behind the centre console.

Centre Console Armrest Box



A - Manual Transmission

B - Automatic Transmission

Press the release latch and lift the centre console armrest (as indicated by the arrow) to open the centre console armrest box. Exert little force to put

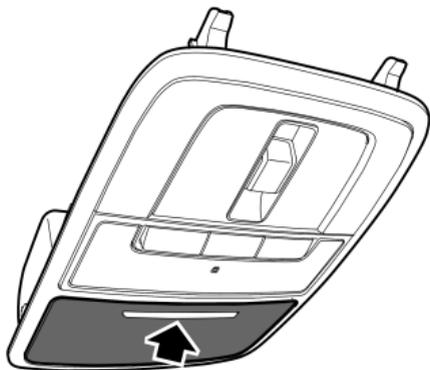
BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

down the centre console armrest to close the centre console armrest box.

Glasses Box*



The glasses box should only be used only when the vehicle is stopped.



The glasses box is located in the proximity of the front courtesy lights. Press the panel (as indicated by the arrow), and place the glasses into the glasses box

after opening it. Close the glasses box when it is not in use.

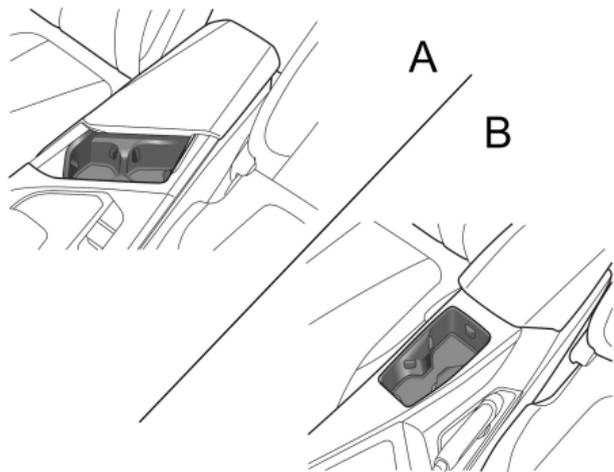
Note:

Only glasses that feature a standard frame can be inserted into the glasses box.

BRIEF INTRODUCTION TO THE FUNCTIONS OF VEHICLE

Cup Holder

Centre Console Cup Holder



A - Manual Transmission

B - Automatic Transmission

The centre console cup holder is situated at the front end of the centre console armrest assembly, and is used to hold a cup or beverage bottle.

Travel Preparation

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Keys

Overview



Please keep the spare key in a safe place - not in the car!



It is recommended that spare keys are not kept on the same key ring, since this may cause interference and prevent correct key recognition and therefore prevent the correct operation of the vehicle power system.



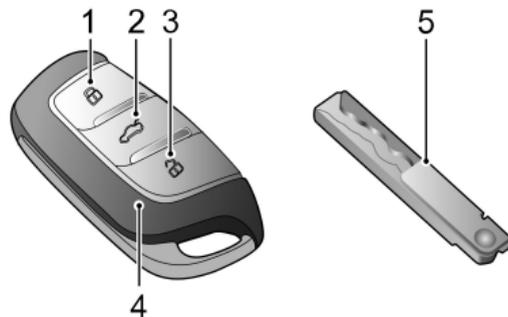
The smart key contains delicate circuits and must be protected from impact, high temperature, humidity, direct sunlight and fluid corrosion.

We provide two smart keys, each one includes a backup mechanical key. The mechanical key can be used to unlock the door in emergency, but cannot be used to start the vehicle.

The keys supplied to you have been programmed for the security system on your vehicle. Any key that is not programmed to your vehicle can not start the car.

The smart key will only work within a certain range. Its working range is sometimes influenced by the key battery condition, physical and geographical factors. For safety consideration, after you lock your car using the smart key, please recheck that the car is locked.

Keys



- 1 Lock Button
- 2 Tailgate Button

- 3 Unlock Button
- 4 Smart Key
- 5 Backup Mechanical Key

If your key is lost/stolen or broken, a replacement can be obtained from the local Authorised Repairer. The lost/stolen key can be deactivated. If the lost key is found, the local Authorised Repairer can reactivate it.

Note: Any key made privately may not start the vehicle and may affect the safety of your car. To obtain a suitable key replacement, it is recommended that you consult an MG Authorised Repairer.

Note: The new key cannot be offered to you immediately because it requires programming to the vehicle by the MG Authorised Repairer.

Note: If your car is equipped with induction-type wireless charging function, always keep the key more than 20 cm away from the mobile phone which is being charged to prevent the key from the interference of the wireless charging device.

Note: Avoid operating the smart key close to strong radio interference devices (such as notebook computers and other electronic devices), the normal function of the key may be affected.

Replacing the Smart Key Battery

Please replace the smart key battery in the following conditions:

- You can obviously feel remote distance decrease in operating the smart key;
- The screen displays “Remote Key Low Battery, Please Replace”.

A



B



C



D



- 1 Press the button (A) on the smart key to eject the decorative sheet.

- 2 Take out the backup mechanical key (B) in the arrowed direction.
- 3 Use a flat-bladed tool to insert into the side of the key (C), carefully prise off the battery cover till the buckle comes off, and then separate the upper/bottom cover carefully along the interface (D).

Note: Make sure that the polarity of battery is correct (positive side downwards).

Note: It is recommended to use a CR2032 battery for the remote control.

- 4 Remove the used battery from the slot.
- 5 Put the new battery in the slot, and make sure it is in full contact with the slot.
- 6 Refit the cover and press tightly, check if the gap around the cover is even.
- 7 Refit the mechanical key, and close the decorative sheet.
- 8 Start the power system to resynchronize the key with the vehicle.

IMPORTANT

- Use of an incorrect or inappropriate battery may damage the smart key. The new replacement's rated voltage, sizes and specifications must be the same as the old one.
- Incorrect fitting of the battery may damage the key.
- Disposal of the used battery must be strictly in accordance with relevant environmental protection acts.

Anti-theft Systems

Your vehicle is fitted with engine immobiliser and body anti-theft system. To ensure maximum safety and operation convenience, we strongly recommend you to read this section carefully to fully understand the activation and deactivation of anti-theft systems.

Engine Immobiliser

Engine Immobiliser is designed to safeguard the vehicle from theft. A car cannot be started until the engine immobiliser is deactivated.

If the message centre displays "Smart Key Not Found" or "Please Put the Key in Standby Starting Position" or the engine immobiliser system warning lamp illuminates, please put the smart key in the standby starting position (refer to "Standby Starting Procedure" under "Starting and Stopping Engine" of "Driving" section), or try to use the spare key. If the car can still not be started, seek a local Authorised Repairer.

Body Anti-theft System

Locking and Unlocking

When the vehicle is locked, the turn signal lamps illuminate three times; when it is unlocked, the turn signal lamps illuminate once.

Operation of Door Lock System (Key)

Key Locking

- Using the remote key to lock: press the lock button on the key to lock the car after closing the doors, bonnet and tailgate.
- Using the mechanical key to lock: open the driver door lock trim cover, insert the key into the lockhole and turn clockwise to lock the car.

Key Unlocking

- Using the remote key to unlock: press the unlock button on the smart key to unlock the vehicle.
- Using the mechanical key to unlock: open the driver door lock trim cover, insert the key into the lockhole and turn counterclockwise to unlock the car.

Find My Car

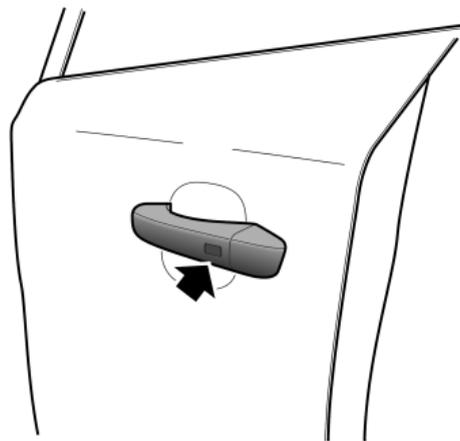
After the vehicle is locked for several minutes, the vehicle locating function is enabled and the audible and visual warning is triggered by pressing the lock button on the remote key. Pressing the lock button on the remote key again to suspend the Find My Car. At this time, press the unlock button on the remote key to cancel the vehicle locating function and unlock the vehicle.

Note: *If the start switch is not placed in ACC/ON/RUNNING position or the remote key unlock is not activated within several seconds (more than 10 seconds) after the vehicle is unlocked with the mechanical key, the immobiliser alarm will be triggered.*

Note: *When the vehicle is locked, press the UNLOCK button on the remote key and perform no other operations within a period of time, and the vehicle will automatically lock.*

Operation of Door Lock System (Keyless)

The keyless entry system can lock and unlock the doors/or open the tailgate as long as you carries the remote key and approaches to the car.



Note: *Keep the distance between the smart key and the door handle within the 1.5 m range in order to lock and unlock the doors using the keyless function.*

Keyless Locking

After pressing Start switch to stop the engine, press the button on the front door handle once (no need to press the lock button on the smart key) to lock all doors before leaving the car, then the vehicle will enter immobilisation alarm state.

Keyless Unlocking

Press the release button at driver door handle once to unlock the door, and pull the door handle to open the door.

Note: When the vehicle is locked, if you are within the smart key range and operate the door handle button but carry out no further action, the vehicle will then automatically lock itself to remain secure.

IMPORTANT

Once the door has been locked by the key, press the button on the door handle to unlock the vehicle. If the vehicle can not be unlocked or locked normally, please contact an MG Authorised Repairer.

Mislock

If locking operation is performed when the driver's door is not fully closed or the Start switch is placed in position ACC/ON/RUNNING, the door will not be locked, and the horn will sound once to indicate a mislock, with the body anti-theft system inoperative.

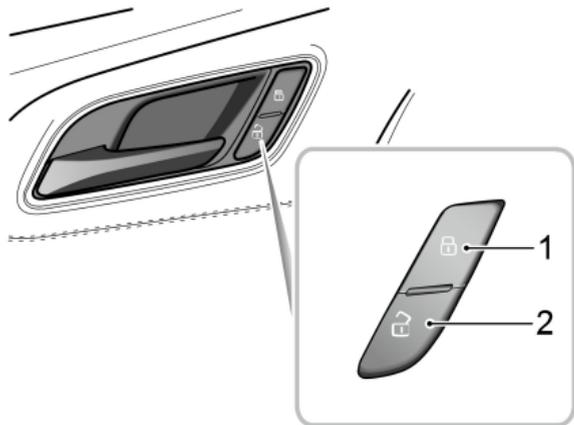
If locking operation is performed when the driver's door is closed but the passenger's door, bonnet or tailgate is not fully closed, the vehicle horn will sound once, indicating a mislock. In this case, the "partial arming" attributes of the body anti-theft system will enable (all fully closed doors, bonnet or tailgate apertures will be protected, but an open aperture will not!). As soon as the open aperture is closed, the system will automatically revert to a complete anti-theft state; if the remote key is put (or left) in the vehicle again, and the open door is closed, the whole vehicle will automatically unlock.

Note: When the vehicle is locked, unlock and open the tailgate only, put (or leave) the remote key in the vehicle again, then close the tailgate, in this case the tailgate will automatically eject and cannot be closed.

Anti-theft Alarm Sound

If the anti-theft system has been activated, before it is turned off, the horn will sound continuously. Press the Unlock button on the key, the anti-theft alarm will be deactivated.

Interior Lock Switch



- 1 Lock Switch
- 2 Unlock Switch

When the body anti-theft system is not in operation, press the lock switch (1) of the interior lock after closing all doors to lock all doors; press the unlock switch (2) to unlock all doors.

Note: If the vehicle anti-theft system is set, pressing the lock/unlock switch of the interior locks will not lock/unlock doors but will trigger the alarm system.

If the doors, bonnet and tailgate are closed, press the lock switch of the interior lock, and the yellow indicator on the switch illuminates.

If the non-driver's door, bonnet or tailgate are not fully closed, press the lock switch of the interior lock, the yellow indicator on the switch flashes.

Interior Door Handle

The interior door handle can be pulled to unlock and open the door.

Auto Lock When Driving

All the doors will be locked automatically when the road speed exceeds 15 km/h.

Automatic Unlock When Flameout

When the Start switch is in position OFF , all the doors will be unlocked automatically. For some models, this function can be set in the "Vehicle Settings" interface on the entertainment display.

Tailgate

Tailgate

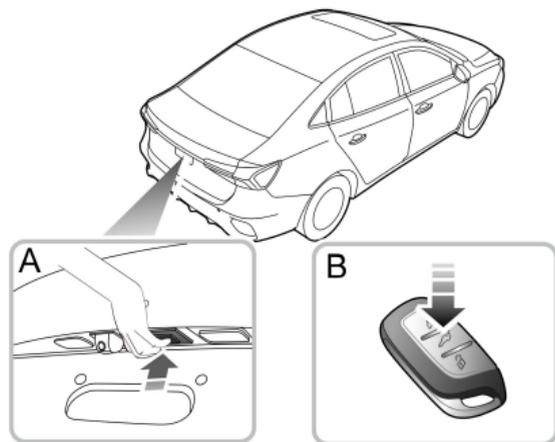


If the trunk lid can not be closed or the weatherstrip between the body and trunk lid is fractured, it is recommended to close all windows during driving, select the face distribution mode of the air conditioner, and set the blower to maximum speed to reduce the entry of pollutant gases from outside of the vehicle.



Before operating the trunk lid, ensure there is no people around placing any part of his body in the position with a risk of being pinched or bruised.

Tailgate Opening Method



The tailgate can be opened by the following ways:

- **By remote key:** When the Start switch is off, long press the tailgate button on the remote key (B), and lift the tailgate manually.
- **Outside the vehicle:** When the vehicle is unlocked or the matched key appears within 1 m around the tailgate, directly press the open switch (A) on the tailgate to open the tailgate.

Load Carrying



DO NOT exceed the gross vehicle weight or the permitted front and rear axle loads. Failure may result in vehicle damage or serious injury.

Load Space



Ensure that the rear seat backrests are securely latched in the upright position when loads are carried in the load space behind the seats.

When luggage is carried in the load space, always ensure heavy items are placed as low and as far forward, as possible, so as to avoid the cargo shift in the event of an accident or sudden stop.

Drive carefully and avoid emergency braking or maneuvers when large or heavy items are carried.

IMPORTANT

Traffic regulations must be observed when loading cargo, if the cargo extrudes the loadspace appropriate warning measures must be taken to warn other road users.

Internal Loading



DO NOT carry unsecured equipment, tools or luggage that could move, causing personal injury in the event of an accident or emergency braking or hard acceleration.



DO NOT obstruct the driver's or passenger's vision with loads.

Folding the rear seats can increase luggage space, refer to "Seats" described in the "Seats and Restraints" section.

Fuel System

Fuel Requirements

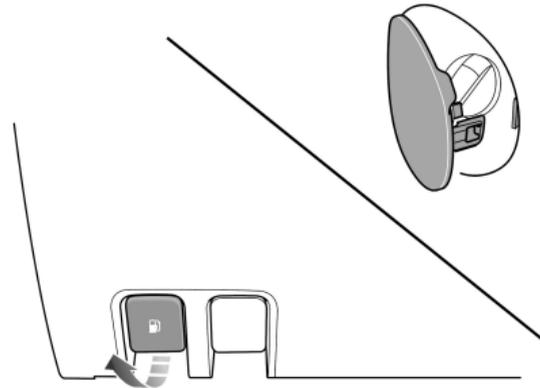


Use only the motor gasoline that meets the national standards and is of the grade recommended by the OEM! Using the fuel of other grades may damage the fuel system, engine related components and exhaust system of your vehicle.

Please carry out refueling according to the information on the refueling label. Refer to "Main Engine Parameters" in the "Technical Data" section for details.

You may hear engine knock noise if the wrong fuel is used. Please use the gasoline of the recommended grade as soon as possible. If serious knock noise can still be heard after the gasoline of the recommended grade is used, please go to a local Authorised Repairer for service urgently.

Fuel Filler



Fuel Filler Flap

Fuel filler flap is located in the left rear of the vehicle.

Pull the fuel filler flap release handle under the driver instrument pack to open the flap.

Fuel Filler Cap

Slowly rotate the fuel filler cap counterclockwise to release the pressure inside the tank before opening it.

After refueling, replace the fuel filler cap and tighten it till you hear a "click".

Refueling



Vehicle gasoline are highly flammable and, in confined spaces, are also extremely explosive.

Always take care when refueling:

- Turn off the engine;
- Do not smoke or use a naked flame;
- Do not use a mobile phone;
- Prevent fuel spillage;
- Do not overfill the tank.

Do not fully refuel the tank if the vehicle is to be parked in direct sunlight, or high ambient temperature - expansion of the fuel could cause spillage.

After refueling, if the engine runs unevenly, shut down the engine and seek a local Authorised Repairer before attempting to restart the engine.

IMPORTANT

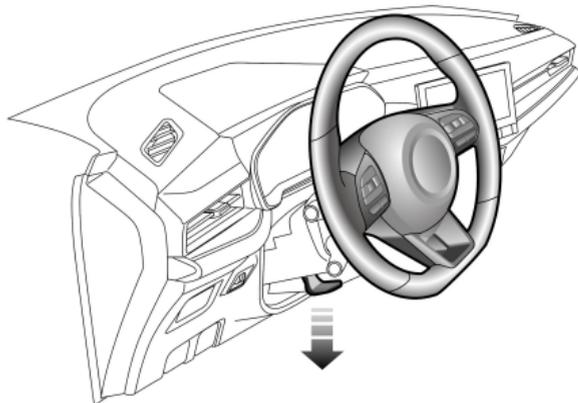
During refueling, the fluid should be prevented from splashing on the surface of the paint or adjacent exterior parts, otherwise the surface of the paint or adjacent exterior parts may be damaged.

Steering System Adjustment

Steering Wheel Position Adjustment



DO NOT attempt to adjust the position of the steering wheel while the car is in motion. This is extremely dangerous.



Adjust the position of the steering wheel to suit driving posture:

- 1 Fully release the locking lever (as arrowed).

- 2 Hold the steering wheel with both hands and tilt the steering column up or down to adjust the steering wheel height.
- 3 Once a comfortable driving position has been selected, pull the locking lever fully up to lock the steering wheel into its new position.

Electric Power Steering



If the electric power steering fails, the steering may appear very heavy, which will significantly affect driving safety.

The electric power steering system operates only when the vehicle is started. The system works on via a motor with assistance levels automatically adjusted based on vehicle speed, steering wheel torque and steering wheel angle.

IMPORTANT

Holding the steering wheel on full lock for long periods will result in a reduction in power assistance causing a heavier feel to the steering for a short period time.

Steering Mode Switching*

The electric power steering system provides 3 different steering modes:

- 1 Normal: provides moderate power assistance.
- 2 Light: provides a high level of assistance, with a light feel.
- 3 Heavy: provides low level power assistance, with a heavier feel.

Please select when stationary via the infotainment system, enter the steering mode screen and select the desired mode.

Electric Power Steering (EPS) Warning Lamps

If the battery has been disconnected for any reason, upon reconnection the warning lamp will illuminate yellow. Movement of the steering wheel from lock to lock will initialise the system and the lamp will extinguish.

Operations after Power Cut-off of 12V Battery

After reconnecting the 12V battery, it is necessary to perform the following operations to restore some functions of the vehicle.

Sunroof Initialization

If the battery is disconnected during the operation of the sunroof, it is required to perform an initialisation for the sunroof after reconnection.

Slide the sunroof glass switch forward to the 2nd position and hold for 10 s, the glass will automatically open by sliding for a distance and then close automatically, during which the switch shall be kept in the 2nd position.

Window Initialisation

For the window with "One-touch" Up and "Anti-pinch" functions, if the battery is powered off during the running of the window, the window shall be initialised after the battery resumes.

The window will resume the "One-touch Up" and "Anti-pinch" functions by fully opening the window, continually lifting the switch to fully close the window, and lifting and holding the switch for about 5 s.

EPS Module Angle Initialisation

When the battery is resumed after disconnection, the electric power steering (EPS) warning lamp will illuminate yellow. In this case, it needs to initialise the EPS by turning the steering wheel all the way to the left and then all the way to the right; after the initialisation is completed, the warning lamp is off.

Dynamic Stability Control/Traction Control System Restoration

When the battery is resumed after it runs out or is disconnected, the stability control/traction control system warning lamp in the instrument pack will illuminate, and the stability control/traction control system cannot operate normally.

In this case, it needs to initialise the EPS by turning the steering wheel all the way to the left and then

all the way to the right, then the EPS warning lamp and stability control/traction control system warning lamps will be off, and the stability control/traction control system will resume.

Driving Vehicle

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Starting and Stopping Engine

Start Switch



The keyless start switch is located on the right instrument panel on the steering column and belongs to push-button start. To operate the system, the smart key must be in the car.

Each display state of the Start switch is described as follows:

Indicator Off (OFF)

The engine is shut off in this position.

Yellow Light (ACC)

When it is in OFF state, press the Start switch once only to enter ACC state, and the yellow light of the Start switch illuminates, and some electrical appliances (such as the power window, etc.) can operate.

Green Light (ON/RUNNING)

- When it is in ACC state, if no other operation is required, press the Start switch again, and the engine will not start, the vehicle is in ON state, the green light on the Start switch illuminates, and some electrical appliances such as the instrument can work.
- All electrical appliances can work after the engine is started and the vehicle is in RUNNING state.

Note: After turning off the start switch and opening the door, if the key remains in the car, the horn will sound when the door is closed.

Strong radio signals will disturb keyless start system. If your vehicle is close to strong radio signals, then push-button start may be inoperative.

Precautions for Engine Start

DO NOT press the accelerator pedal while starting and DO NOT operate the starter for more than 15 seconds at a time.

Idle speed will decrease after engine warm-up. Do not increase engine speed immediately after starting the engine. Progressively operate the engine and transmission so that oil can warm-up and lubricate all operating components.

In temperatures of -10°C and below, the engine cranking time may increase. It is essential that all unnecessary electrical appliances are switched off while cranking.

Starting the Engine

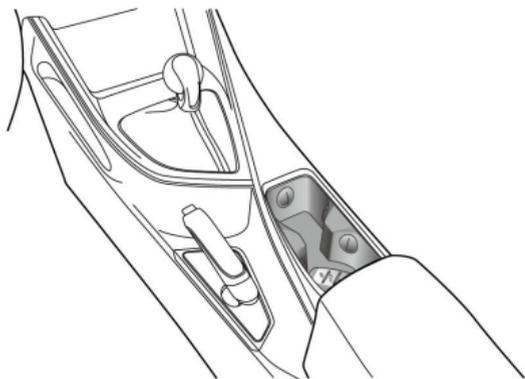


Do not start and run the engine for a long time in an unventilated room. Exhaust fumes are harmful and contain carbon monoxide, which can cause unconsciousness or even death.

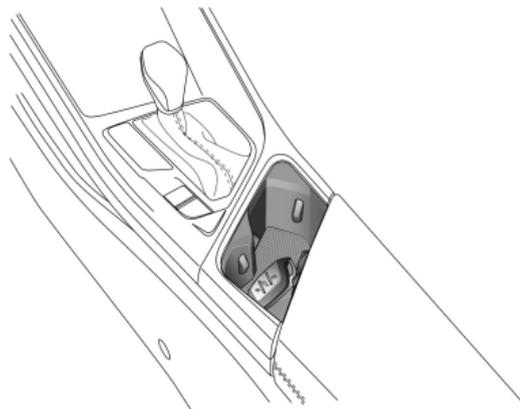
Starting the engine as follows:

- 1 Switch off all unnecessary electrical appliances (including the air conditioning);
- 2 Apply the parking brake (refer to "Brake System" of this chapter);
- 3 For vehicles with automatic transmission, make sure the shift lever is in P or N position and press the brake pedal;
- 4 For vehicles with manual transmission, ensure neutral gear is selected when the clutch pedal is fully pressed;
- 5 Press the Start switch, and immediately release it after the engine is started.

Standby Starting Procedure (MT)



Standby Starting Procedure (AT)



When the vehicle is in a strong radio signals interference area, or the smart key low battery occurs, please start the vehicle by the standby starting procedure according to the following steps:

- 1 Place the smart key to the position and at the angle as illustrated.

- 2 For AT models, depress the brake pedal, and press the Start switch to start the engine.
- 3 For MT models, depress the clutch pedal, and press the Start switch to start the engine.

After the battery of smart key is replaced or the car leaves the interference area, if the keyless starting procedure can still not be used normally, seek a local Authorised Repairer.

Precautions for Engine Start

DO NOT press the accelerator pedal while starting and DO NOT operate the starter for more than 15 seconds at a time.

Idle speed will decrease after engine warm-up. Do not increase engine speed immediately after starting the engine. Progressively operate the engine and transmission so that oil can warm-up and lubricate all operating components.

In temperatures of -10°C and below, the engine cranking time may increase. It is essential that all unnecessary electrical appliances are switched off while cranking.

IMPORTANT

- If 3 consecutive attempts to start are unsuccessful, seek assistance. Otherwise multiple consecutive starts can cause damage to the powertrain and battery.
- This vehicle is equipped with an anti-theft system. The vehicle cannot be started with any privately made key.
- At temperatures of minus10 degrees Celsius and below, the starting time of the power system will increase. Therefore, switch off all unnecessary electrical equipment during start-up.

4

Stopping the Engine

Stopping the engine as follows:

- 1 After bringing the car to a stop, ALWAYS press the brake pedal;
- 2 Apply the parking brake;
- 3 For vehicles with automatic transmission, place the shift lever in P position;

- 4 For vehicles with manual transmission, place the shift lever in N position;
- 5 Press the Start switch to stop the engine.

Economical and Environmental Driving

Running-in

The engine, transmission, brakes and tyres need time to 'bed-in' and adjust to the demands of everyday motoring. During the first 1500 km, it is essential that you drive with consideration for the running-in process and heed the following advice:

- Do not allow the engine to exceed 3000 rpm in any gear or the vehicle speed to exceed 120 km/h.
- Do not operate at full throttle or allow the engine to labour in any gear.
- Do not drive at a constant speed (either high speed or low speed).
- Avoid heavy braking where possible.

After 1500 km, engine speeds can be gradually increased.

Environment Protection

Your car has been designed with the latest technology in order to minimize the environmental impact of exhaust emissions.

Economical Driving and Maintenance

The followings are some suggestions on reducing energy consumption and extending the service life of the vehicles:

- Maintain the correct tyre pressure. Insufficient air pressure will accelerate tyre wear and waste fuel.
- Do not carry unnecessary weight. Heavy loads will increase the engine load resulting in higher fuel consumption.
- Avoid engine idling for extended periods.
- Maintain slow and smooth acceleration and avoid harsh acceleration; change to a higher gear as soon as possible.
- Avoid labouring the engine or over running. Choose appropriate driving styles according to the road conditions.
- Avoid continuous acceleration or deceleration.
- Avoid unnecessary stopping and braking. Maintain steady speed and drive according to the traffic lights to minimize the stops, or try to drive on the road with less traffic lights.

- Avoid traffic congestion and jam areas as much as possible.
- Foresee the road barriers as early as possible and slow down, to avoid unnecessary acceleration and emergency brake. A smooth driving style not only reduces fuel consumption, but can reduce the emission of noxious gases.
- Do not ride the brake pedal, which will cause premature wear of brake pad.
- Maintain an appropriate speed on the highway. Appropriate speed can save fuel.
- Maintain the correct four-wheel alignment. Avoid collision with the kerb and reduce speed on uneven road surfaces. Inaccurate four-wheel alignment will not only lead to excessive tyre wear, but also will increase the fuel consumption of vehicle.
- Avoid sticking mud, etc. to vehicle chassis, which not only will reduce body weight, but also can prevent body corrosion.
- Adjust the vehicle and maintain the optimum working conditions. Dirty air filters, oil, lubricating

grease etc., will reduce the engine's performance and increase the fuel consumption.

Note: *Keep an appropriate distance from other vehicles to avoid emergency braking. This also reduces wear on the brake pad and discs.*

Note: *To extend the life of all components and reduce operating costs, regular MG Approved maintenance is needed.*

ECO Function

By controlling some engine parameters, ECO function can help improve the fuel efficiency. The ECO function can be enabled or disabled by the "Vehicle Settings" on the entertainment screen. For models with CVT, placing the shift lever in E gear can also enable ECO function.

When the ECO function is enabled, the indicator  illuminates, indicating that the ECO function is active. When the ECO function is disabled, the indicator  is off, and the system will return to normal mode.

When the ECO function is activated:

- The power may be reduced, and the accelerator pedal will provide a slower response.
- The vehicle speed may be slightly slowed down.

Driving in Special Environment

Driving in Rainy or Snowy Days



Emergency braking, accelerating and steering on slippery roads will reduce the vehicle's handling performance and grip.

- Because the visibility is poor in rainy or snowy days, please drive carefully. If the windows are fogged, please use the air-conditioning defog function.
- Because the roads are slippery in raining, please slow down and drive carefully.
- Try to avoid driving at high speed in rainy or snowy days, because a water film will be formed between tyre and road surface to affect steering and braking performance.

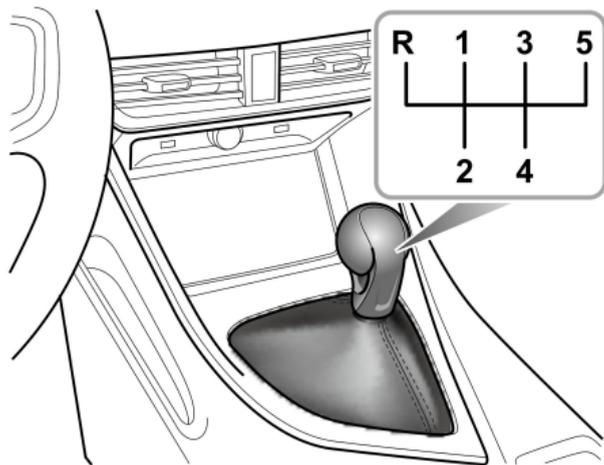
Driving through Puddles

Avoid passing puddles or streams wherever possible while driving, otherwise it may cause serious damage to the vehicle.

Manual Transmission*

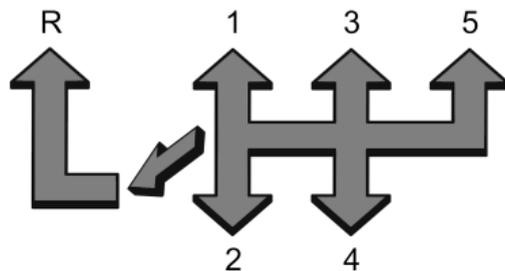
5-speed Manual Transmission

Gear Shift Lever



The manual transmission is a 5-speed transmission with 6 gears, which are: 1st , 2nd , 3rd , 4th , 5th , R (Reverse) respectively.

Precautions while driving:



- 1 When switching between D gear and R gear, you must ensure that the vehicle is completely in stationary, wait for a moment and then fully press the clutch pedal, push the shift lever into N position, press the lever down and push it leftward, then push it forward into the R position, slowly release the clutch pedal to complete the gear shift.

Please wait for 2 ~ 3 seconds before shifting to R gear, otherwise damage to the reverse gear may occur.

- 2 Do not rest your hand on the gear shift lever while driving - pressure from your hand may

cause premature wear to the gear selector mechanism.

- 3 Do not rest your foot on the clutch pedal when driving - excessive wear to the clutch will result.
- 4 Do not hold the car stationary on a hill by engaging a gear. This will wear out the clutch.

Gearshift Indication

After the gearshift indication functions activated, when the system determines that gearshift is required and the clutch pedal is fully released, the message centre of instrument panel will display the recommended gear and upshift or downshift arrow to remind the driver to shift to the gear displayed under permitted conditions.

This function can be enabled when the Economic Driving mode is activated through the entertainment display.

Note: The gearshift operation shall be made on the premise that your own safety is guaranteed and the traffic laws are observed.

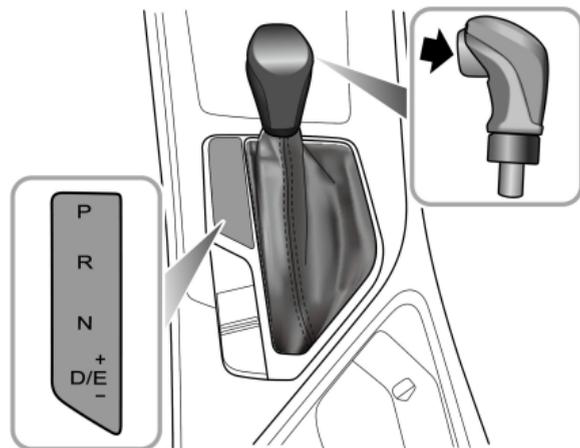
Continuously Variable Automatic Transmission (CVT) *

Instructions for Use

The following information is very important; please read carefully before use:

- Before starting the vehicle, close the door, ensure that the vehicle is in P position, depress the brake pedal and apply the parking brake.
- After the vehicle has started, maintain the brake pedal and parking brake applied, and shift the lever to the required gear.
- Turn off the EPB, keep the brake pedal depressed until you are ready to manoeuvre the vehicle. On a flat road, once the brake pedal is released, the vehicle will automatically start to travel at a slow speed with the accelerator pedal not depressed.
- During driving, DO NOT coast in neutral, it could cause an accident.
- DO NOT tow the vehicle with the front wheels on the ground, otherwise it could damage the CVT seriously.

Gear Shift



The automatic transmission is a CVT.

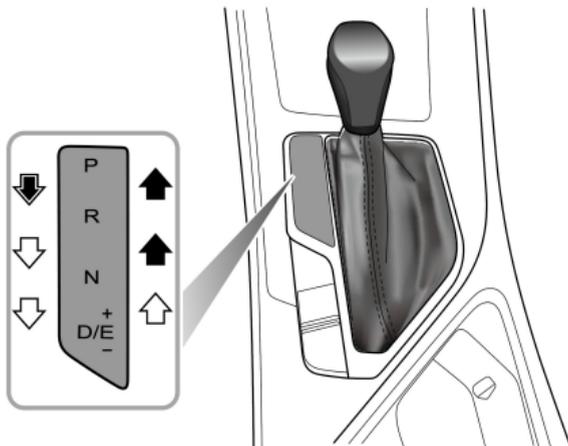
Note: *The highlighted letters or numbers on the instrument pack interface indicate the selected gear.*

A lock button with spring located in the gear lever, is used to prevent mistakenly selecting P (Park) or R (Reverse) whilst the gear selector is in other positions.

Shift Lever Operation



DO NOT press the lock button when shifting gears, unless necessary.



During the gear shift, operate the shift lever according to the instructions indicated by the following arrows:



Free gear shift.



Press and hold the lock button to shift gear.



Press and hold the lock button and step on the brake pedal to shift gear.

Shift Lever Position



The shift lever must be placed in P position when parked.



DO NOT Switch the shift lever between D and R gears or into the P gear whilst the vehicle is in motion, otherwise, it may cause serious damage to the transmission or an accident.

- P Park

When the shift lever is in this gear, the transmission will be locked. This gear is used only when the vehicle is stationary and the parking brake is applied.

Note: *When the vehicle is parked on a hill, press the brake pedal and apply the parking brake first before selecting P gear.*

- R Reverse
Select this gear only when the vehicle is stationary.
- N Neutral
Select this gear when the vehicle is stationary and the engine is running at idle speed for a short time (for example, waiting for traffic lights).
- D Drive
This is used for normal driving and will allow automatic selection of Drive gear depending on vehicle speed and accelerator pedal position.
- E ECO
Select this gear when better fuel economy is required. The instrument pack displays ECO light and E gear light simultaneously.
- Manual Mode
Select this mode when manual shift is required. The instrument pack displays a number (1-8) to indicate the current gear position of the vehicle and alerts the driver to shift gears with an up-shift or down-shift prompt arrow.

In E gear, toggle the shift lever towards " + " direction to upshift to an adjacent higher gear; or toggle the shift lever towards " - " to downshift to an adjacent lower gear.

Under manual mode, if the driver makes an unreasonable gear selection, such as requests an upshift during low engine speeds, or requests a downshift during high engine speeds, the transmission will not respond and will remain in the current gear. If the vehicle is driven and the engine speed falls below a preset threshold in certain gear, the transmission will automatically shift down to the adjacent lower gear to avoid engine stalling; when the vehicle accelerates, if the engine speed increases continuously and exceeds the allowable maximum speed but no upshift request received, the transmission will automatically shift up to the adjacent higher gear to protect the engine.

To return to other gear modes, move the shift lever leftwards and select D.

Gearshift Speed

With D or E gear selected, the speed at one gear varies depending on the accelerator pedal position: a smaller throttle opening will result in the gear shift at a lower speed, and a larger throttle opening will render the transmission to delay the gear shift action, until the gear shift is completed when the vehicle reaches a higher speed.

Kick-down



The drive wheels may skid when kick-down is activated on road surfaces with low adhesion, this may lead to the vehicle sliding out of control.

With D or E gear selected, depressing the accelerator pedal all the way down in one motion (also known as Kick-down) will provide better acceleration performance during overtaking. Under certain conditions, it will allow the transmission to shift to a lower gear immediately, and provide fast acceleration. Once the accelerator pedal is released, it will resume a suitable higher gear (based on the vehicle speed and the position of the accelerator pedal).

Protection Mode



When parking the vehicle, please ensure the vehicle is parked safely and that all traffic by-laws are observed.

Continuously Variable Automatic Transmission (CVT) Failure

When the transmission has some faults or is abnormal, the engine emission malfunction indicator lamp in the instrument pack illuminates. Seek a local Authorised Repairer immediately.

Limp Mode

When some failures occur, the transmission will enter Limp Mode and will only function in some gears, in some cases it may fail to reverse, during this time the instrument pack will display the engine emission malfunction indicator lamp. Seek a local Authorised Repairer immediately.

Gear Shift System Failure

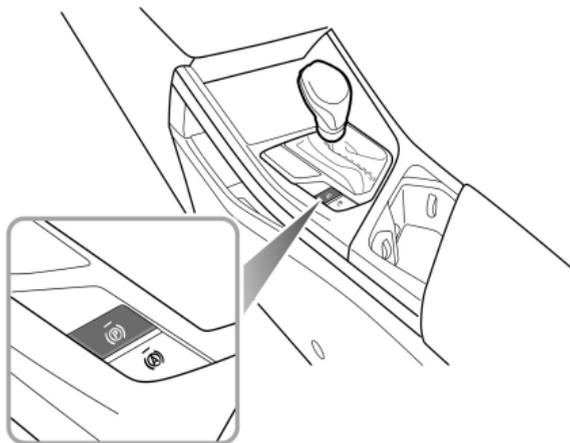
When some serious functional failures occur in the gear shift system, the instrument pack will display "EP ". At this time, for safe driving, if the vehicle speed is lower than a certain value, the power system will forcibly cut off the power transmission, and the vehicle will not be able to drive! In this case, please contact an MG Authorised Repairer for service as soon as possible.

Parking Brake

Electronic Parking Brake (EPB) *



In the event of EPB malfunction where EPB release is not possible, please consult an MG Authorised Repairer in order to carry out an emergency manual release of the parking brake.



EPB Enabling and Disabling

Pull up the EPB switch to turn on the EPB system after the vehicle is parked safely. Place the Start switch in ON/RUNNING position, depress the brake pedal, and press the EPB switch to turn off the EPB system.

If the indicator in the EPB switch and the indicator in the instrument pack (P) illuminate, it indicates that the EPB system has been turned on. If the indicator in the EPB switch and the indicator in the instrument pack (P) goes off, it indicates that the EPB system has been turned off.

Note: *Always turn on the EPB system every time you leave the vehicle.*

Note: *An audible motor noise may be heard when turning on or off the EPB system.*

IMPORTANT

In the event of a flat battery or power failure, it is not possible to apply or release the EPB. In such a case, 'booster cables' shall be used for emergency engine start. Please refer to "Jump Start" in "Emergency Information" chapter.

Starting Aid

If the driver's seat belt is fastened, and the accelerator pedal is pressed for start off, the EPB system will be automatically turned off.

Emergency Braking Function



Inappropriate use of the EPB can lead to accidents and injuries. Do not apply the EPB for braking the running vehicle, unless in emergency.



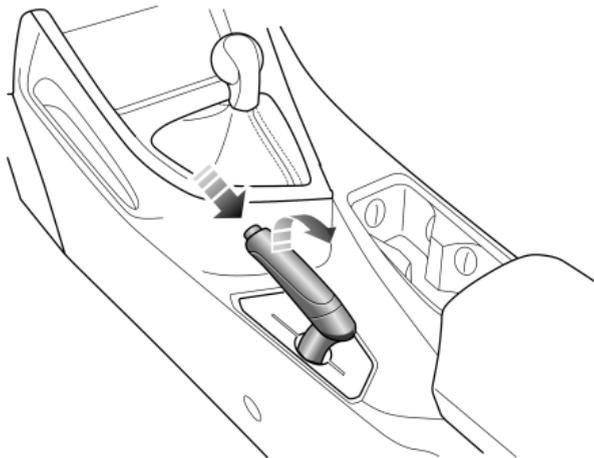
During the deceleration of the vehicle with EPB, DO NOT switch off the Start switch, this could result in serious injury.

In the event of normal brake failure during driving, emergency braking can be initiated by pulling and holding the EPB switch upward. An audible warning will sound during emergency braking. The braking process will be cancelled by releasing the EPB switch.

Manual Parking Brake*



DO NOT drive with the parking brake applied, or apply the parking brake while the vehicle is in motion. This could result in loss of control, prevent the ABS from functioning correctly, and may even cause damage to the rear brakes.



The parking brake operates on the rear wheels only. To apply the parking brake, pull the lever upward.

While parking, ensure the parking brake lever stays in the pulling-up state.

To release, pull the lever up slightly, then press the button at the end of parking brake lever (as indicated by the arrow in the figure) and fully lower the lever.

When parking on a steep slope, do not rely on the parking brake alone to hold the vehicle.

Service Brake

Foot Brake

The free stroke of brake pedal is in the range of 0 ~ 30 mm.

For added safety, the hydraulic braking system operates through dual circuits. If one circuit should fail, the other will continue to function, but greater pedal pressure will be needed, and increased brake pedal travel, and longer stopping distances will be experienced. In the event of a brake failure where only one circuit is operational, the car should be brought to a halt as soon as traffic conditions safely allow. DO NOT continue driving - seek a local Authorised Repairer.

Vacuum Servo Assistance

The braking system is vacuum servo assisted, always be aware of the followings during the operation:

- The vacuum servo assistance functions with the engine started up only. Never allow the car to freewheel with the engine flameout.

- Always take particular care when being towed with four wheels on the ground and the engine turned off. If the engine should stop for any reason while driving, bring the car to a halt as quickly as traffic conditions safely allow, and do not pump the brake pedal as the braking system will lose any remaining servo assistance.
- Once the engine has stopped, it will lose any remaining servo assistance, use suitable force to apply the brake pedal to stop the car safely in the current traffic conditions. Contact a local Authorised Repairer.
- The braking efficiency of the vacuum booster can be affected by engine stall or other conditions, such as the change of barometric pressure. These conditions could result in extra force required to operate the brake pedal to stop the car.

Wet Conditions

Driving through water or heavy rain may adversely affect braking efficiency. In this case, keep a safe distance from other vehicles and intermittently apply the brake pedal to keep the brake disc surface dry.

Leave Home Safe

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Seat Belt



It is important that all seat belts are worn correctly. Always check that all passengers are wearing seat belts. DO NOT carry passengers that are unable to wear correctly positioned seat belts. Wearing seat belts incorrectly may cause serious injury or even death in the event of a collision.



Seat belts cannot function correctly when the seats are reclined excessively. DO NOT drive when the seats are excessively reclined.



NEVER unfasten a seat belt whilst driving, serious injury or death may occur in the event of an accident or emergency braking.



Never fasten the driver seat belt or use a buckle replacement when the driver seat is vacant or when exiting the vehicle.



This vehicle is equipped with seat belt warning lamp to remind you to fasten your seat belt. Refer to "Warning Lamps and Indicators" in "Instruments and Controls" section for details.

When the vehicle is moving, seat belts must be fastened for all occupants. Because:

- You can never predict if you will be involved in a collision accident and how serious it may be.
- The experience has clearly demonstrated that whether the occupant is effectively protected has a lot to do with whether the seat belt is properly worn or not in many collision accidents! In the event of a collision or emergency braking, the seat belts will automatically lock. When the seat belt is worn correctly, the strongest bone in your body will bear the impact force to reduce your speed together with the vehicle, so as to prevent the out-of-control movement which may cause serious injury to driver and passengers.

Therefore, all passengers must wear seat belts correctly, even during short-distance journeys.

Protection Provided by Seat Belts

Note: *It is of equal importance for passengers in the rear seat to fasten their seat belts correctly. Otherwise, passengers with seat belts not correctly fastened will be thrown forward in accidents, and will endanger themselves as well as the driver and other passengers.*

When the vehicle is in motion, the moving speed of the passengers is identical to the running speed of the vehicle. In the event of frontal collision accident or emergency brake, the passengers not having the seat belt fastened properly will continue moving forward at the speed before collision due to inertia instead of stopping immediately until they come into contact with a stationary object. These objects may be the steering wheel, instrument panel, windscreen or any object in the vehicle in the way of forward movement.

For the passengers having the seat belt fastened properly, they will slow down together with the vehicle because of the automatic locking function of the seat belt, so as to prevent the out-of-control movement which may cause serious injury to the driver and passengers. Under the protection of seat belt, you will have longer distance and more time to

stop moving, and the strongest bone in your body will bear the impact force. That is why it is important to fasten the seat belt correctly.

When minor traffic accident occurs, trying to shore up your body with arms is very dangerous. Even the low speed collision will generate force that arms and hands can not support, therefore, seat belts must be worn correctly during driving.



How to Wear Seat Belts Properly



Incorrectly worn seat belts could cause injury or death in the event of an accident. Seat belts are designed for one person, DO NOT share seat belts.



DO NOT wrap a seat belt around when holding a baby or child in your arms.



Remove any heavy coats or clothing when wearing a seat belt, failure to do so can affect protection provided by the seat belt.



Seat belts should not be wrapped around hard or sharp objects such as pens, spectacles or keys.



Seat belts can not function correctly when the seats are reclined excessively. DO NOT drive when the seats are excessively reclined.

refers to adult use. For advice on seat belt use with children, please see 'How Children Use Seat Belts'.

In order to maintain effective protection, the passengers must sit in the correct orientation, placing feet on the floor in front of them, with an upright body (no excessive recline) and the seat belt correctly fastened.

The seat belts fitted to your vehicle are designed for use by normal sized adults. This part of the literature

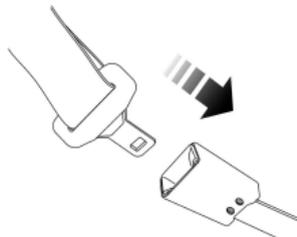
Lap-shoulder Belts

All seat belts fitted on this vehicle are lap-shoulder belts, which shall be used properly as follows.

- 1 Hold the metal tab, pull the seat belt out steadily over the shoulder and across your chest. Ensure there is no twist on the belt.



- 2 Insert the metal tab into the buckle until you hear a 'click', this indicates the seat belt is securely locked.

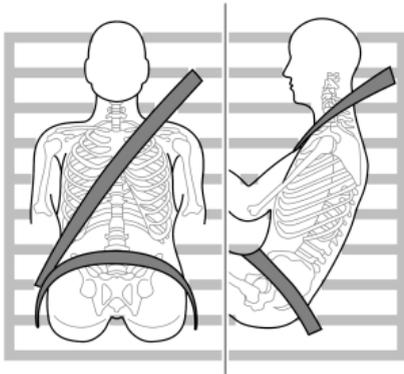


- 3 Pull the shoulder belt upward and tighten up the lap belt.
- 4 To release the seat belt, press the red button on the buckle, and the metal tab of the seat belt will automatically pop out. When the seat belt is unfastened, the metal tab will retract automatically to its original position.

Correct Routing of the Seat Belts



Ensure the seat belt is correctly positioned on the body, NEVER cross the neck or abdomen, NEVER pass the seat belt behind the back or under the arms.



When wearing seat belts, the lap belt section should be positioned as low as possible across your hips (Never cross the abdomen), so that in a collision accident, the lap belt can apply force to the firm hips, reduce the possibility of body moving under the lap belt, and maximize the protection for passengers against injury. This is because if the accident occurs, the body moves under the lap belt, causing the lap belt to apply force on abdomen, which may cause serious or fatal injuries. The diagonal section of the belt should cross the middle of the shoulder and the

chest. Never cross your neck, arms, or cross under your arms or behind your back. In the event of emergency braking or collision, the diagonal section of the belt will be locked.

To ensure that the seat belts always provide maximum protection, ensure the belt is flat, not loose and contacts the body. Adjust seat belt to ensure it is not loose.

Seat Belt Use during Pregnancy

During the whole pregnancy, the pregnant woman shall wear the lap - shoulder seat belt correctly. The diagonal section of the seat belt should pass across the chest as normal. The lap section of the belt should pass below the belly, low and snug on the hip bones. NEVER position the belt on or above the belly. Wearing correctly positioned seat belts will provide protection for both mother and unborn child in the event of a collision or emergency braking.



Please consult your physician for further details.

Seat Belt Use for Disabilities

It is a legal requirement that all occupants wear seat belts, this include people with disabilities.

Please consult your physician for further details.

How Children Use Seat Belts



Only recommended child restraints suitable for the age, height and weight of the child should be used.

For safety reasons, children shall ride in child restraint device fixed to the rear seat.

Infants



Only recommended child restraints suitable for the age, height and weight of the child should be used.



NEVER carry a child or infant with your arms during driving. When collision accidents occur, the weight of the child will produce so great of a force that you will not be able to hold on to the child. The child will be thrown forward and suffer serious injury or even death.

Seat belts for adults are not suitable for young children, because seat belts can not lock their hips tightly. If collision accidents occur, they will suffer from serious injury or even death. Therefore, they shall be given special protection.

Infants shall use child restraint device. You shall choose the proper restraint device suitable for your vehicle and child, and install and use it in accordance with the instruction of manufacturer. Please refer to "Child Restraints" in this section for more details.

Elder Children



NEVER share a seat belt amongst children. In the event of an accident or collision, the children are not secure. It could cause death or serious injury.



When the children are heavy and beyond the age of using children restraint device, they shall sit properly and use lap - shoulder belts equipped on the vehicle. Children are safer if they sit on rear seat and wear seat belts correctly.

Check seat belts for proper position in time. Adjust the height of seat belts to keep the shoulder belt

away from children's face and neck. Lap belt shall cross the hips as low as possible, just touch the thigh and tightened properly. In this way, seat belts can pass the applied force to the strongest part of children body in accidents.

If the shoulder belt is too close to children's face or neck, please buy and use children boost cushion that meets relevant law or standard. Children boost cushion can boost children to the height where the shoulder belt cross just the middle of the shoulder and lower the lap belt to hips.

Seat Belt Pre-tensioners



The seat belt pre-tensioners will only be activated once and then MUST BE REPLACED. Failure to replace the pre-tensioners will reduce the efficiency of the vehicle's restraint system.



If the pre-tensioners have been activated, the seat belts will still function as restraints and must be worn in the event that the vehicle remains in a drivable condition. The seatbelt pre-tensioners should be replaced at the earliest opportunity by an MG Authorised Repairer.

The vehicle is fitted with seat belt pre-tensioners beside some seat belt retractors. When medium or severe frontal collision occurs and meets the condition to activate the pre-tensioner, it will help to secure the seat belt to reduce passengers moving forward.

The airbag warning lamp on the instrument pack will alert the driver to any malfunction of the seat belt pre-tensioners (see 'Warning Lamps and Indicators' in the 'Instruments and Controls' chapter).

The seat belt pre-tensioners can only be activated once. After activation in a collision, they must be replaced. This may also involve replacement of other SRS components. Please refer to 'Replacement of SRS Components' in 'Airbags' of this section.

IMPORTANT

- Seat belt pre-tensioners will not be activated by minor impacts.
- The removal or replacement of a pre-tensioner must be carried out by the technicians trained by the manufacturer.
- 10 years from the initial date of registration (or installation date of a replacement seat belt pre-tensioner), some components will need to be replaced. The appropriate page of the Service Records must be signed and stamped once the work has been completed.

Seat Belt Checks, Maintenance and Replacement

Seat Belt Checks



Split, worn or frayed seat belts may not function correctly in the event of a collision, if there are any signs of damage, replace the belt immediately.



Always ensure the red release button on the seat belt buckle is pointing upwards to ensure easy release in the event of an emergency.

Please follow the instructions below to check the seat belt warning lamp, seat belt, metal tab, buckle, retractor and fixing device regularly:

- Insert the seat belt metal tab into the corresponding buckle and pull seat belt webbing close to the buckle quickly to check that the belt clasp locks.
- Hold the metal tab and pull the seat belt forward quickly to check that the seat belt reel locks automatically, preventing the webbing from extending.

- Fully extract the seat belt and visibly examine for twists, fraying, splits or worn areas.
- Retract the seat belt and allow to return slowly to ensure continual and complete smooth operation.
- Visibly examine the seat belt for missing or broken components or components that may affect the normal operation.
- Ensure the seat belt warning system is fully functional.

If the seat belt fails to pass any one of above checks, please contact a local Authorised Repairer for repair.

Seat Belt Maintenance



DO NOT attempt to remove, install, modify, disassemble or dispose of the seat belts. Have any necessary repairs carried out by an MG Authorised Repairer. Inappropriate handling may lead to incorrect operation.



Ensure no foreign or sharp objects become lodged in the seat belt mechanisms. DO NOT allow liquids to contaminate the seat belt buckle, this could affect the buckle engagement.

Seat belts should only be cleaned with warm soapy water. Do not use any solvent to clean the seat belt. Do not attempt to bleach or dye the seat belt, otherwise the strength of the seat belt will be severely weakened. After cleaning, wipe with a cloth and allow to dry. Do not allow the seat belt to fully retract before it is completely dry. Keep seat belts clean and dry.

If there are contaminants accumulated in the retractor, the retraction of seat belt will be slow.

Please use a clean and dry cloth to remove any contaminants.

Seat Belt Replacement



Collision accidents may damage the seat belt system. The seat belt system may not offer full protection after damage, which may result in serious injury or even death. After an accident, seat belts should be checked and replaced as needed immediately.

Seat belts may not require change after minor collisions. However, some other parts of the seat belt system, like metal tab, buckle, retractor, etc, may be deformed or damaged in the collision. Please go to a local Authorised Repairer for repair or replacement of seat belt assembly.

Airbag Supplementary Restraint System

Overview



The airbag SRS provides ADDITIONAL protection in a severe frontal impact only. It does not replace the need or requirement to wear a seat belt.

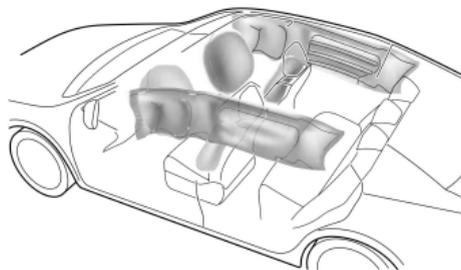


The airbags together with the seat belts provide optimum protection for adults, but it is not the case for infants. The seat belt and airbag systems in the vehicle are not designed for protecting infants. The protection required by infants should be provided by child restraints.

In the corresponding place where airbags are fitted, there is a warning sign stating 'AIRBAG'. Generally, SRS contains the following components (the components are not completely the same according to different model and configuration):

- Front airbags (fitted in the centre part of the steering wheel and the instrument panel above the glove box respectively)

- Side Airbags (fitted in the outer seatback cushion of the two front seats)*
- Side Curtain Airbags (fitted in the roof interior trim)*



Airbag Warning Lamp



This vehicle is equipped with airbag warning lamp to remind you of the state of the security system. Refer to "Warning Lamps and Indicator Lamps" in "Instruments and Controls" section for details.

Airbag Deployment



Front seat passengers should not place feet, knees or any other part of the body in contact with or in close proximity to a front airbag.



To minimise the risk of accidental injury from inflating airbags, seat belts should be worn correctly at all times. In addition, both driver and front passenger should adjust their seat to provide sufficient distance from the frontal airbags, so as to avoid severe or even fatal injury when the airbag is deployed. If side airbags and side head impact protection airbags are fitted, both driver and front seat passenger should be seated to maintain sufficient distance from the upper part of the body to the sides of the vehicle, this will ensure maximum protection when the side airbags/side head impact protection airbags are deployed.



An inflating airbag can cause facial abrasions and other injuries if the occupant is too close to the airbag at the time of its deployment.



When airbags are deployed, children without proper protection may suffer from serious injury or even death. DO NOT carry children in the arms or on the knees during traveling. Children should wear seat belts suitable to age. DO NOT lean out of windows.



After deployment, the relative airbag components will become very hot, such as the steering wheel, instrument panel and both sides of the roof rails. DO NOT touch any airbag related components after airbag deployment, it may cause burns or serious injury.



DO NOT knock or strike the position where any airbag related parts are located, so as to avoid accidental airbag deployment which may cause serious injury or even death.



DO NOT affix or place any objects on or adjacent to the airbags. This may affect the airbag passage or create projectiles that may cause injury or serious harm in the event of airbag deployment

In the event of a collision, the airbag control unit monitors the rate of deceleration or acceleration induced by the collision, to determine whether the airbags should be deployed. Airbag deployment is virtually instantaneous and occurs with considerable force, accompanied by a loud noise.

In the event of a severe frontal collision, a completely deployed airbag, along with a correctly worn seat belt, can limit the movement of the driver and front passenger, reducing the risk of head and chest injuries. For vehicles fitted with side airbags and side curtain airbags, when the vehicle encounters serious side collision, the completely deployed airbag will

form a cushion of air between the occupant and the vehicle side to reduce the risk of body side injuries.

When you sit upright in the seat and against the backrest, seat belts and airbags can provide the most effective protection. When encountering serious collision, airbags will deploy drastically. At this moment, if you or other passengers do not use seat belts properly, and lean forward, recline or sit in other incorrect postures, you or other passengers are likely to suffer from serious injury or fatal injury.

IMPORTANT

- Airbags cannot protect lower body parts of passengers.
- Airbags are not designed for rear collision, minor frontal collision or if the vehicle rolls over, nor will it operate as a result of heavy braking.
- Deployment and deflation of the airbags takes place very quickly and will not protect against the effects of a secondary impact if it occurs.
- When an airbag inflates, a fine powder is released. This is not an indication of a malfunction. However, the powder may cause irritation to the skin and should be thoroughly flushed from the eyes and any cuts or abrasions of the skin. If your skin, eyes, nose or throat etc feels uncomfortable, please consult a doctor.
- After inflation, front and side airbags deflate immediately. This provides a gradual cushioning effect for the occupant and also ensures that the driver's forward vision is not obscured.

Front airbags



NEVER use a rearward facing child restraint on a seat protected by an ACTIVE AIRBAG in front of it, DEATH or SERIOUS INJURY to the CHILD can occur. Refer to 'Disabling the Passenger Airbag'.



Front seat passengers should not place feet, knees or any other part of the body in contact with or in close proximity to a front airbag.

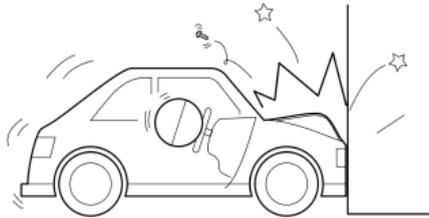


In extreme cases driving on very uneven surfaces may cause airbag deployment. Please take extra care when driving on uneven roads.

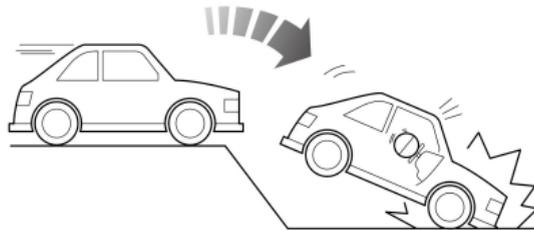
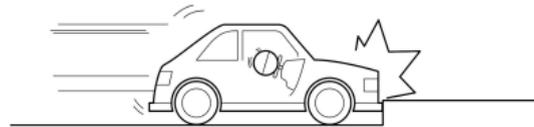
LEAVE HOME SAFE

Front airbags are designed to deploy during serious frontal impacts or similar impacts. Conditions described below or similar ones may cause airbag deployment.

- A frontal collision with unmovable or non deformable solid objects at a high speed.



- Vehicle chassis are seriously damaged. Conditions that can cause serious chassis damage, such as : a collision with kerbstones, road edges or hard surface; falling into deep ravines or holes; or hitting the ground violently after jumping up.



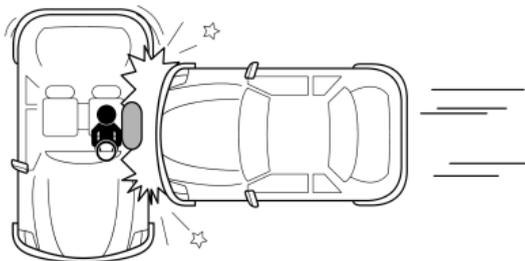
Side Airbags and Side Curtain Airbags*



The structure and material of the seat is critical to the correct operation of side airbags. Therefore, please DO NOT fit seat covers which may affect side airbag deployment.

In the event of a serious side impact, the relevant side airbag will deploy from the seat cover, and the side curtain airbags will deploy from the roof interior trim (only the affected side). The other side will not deploy. Conditions described below or similar ones may cause side airbag and side curtain airbag deployment.

- One side of the vehicle collides with high-speed ordinary passenger car.



Conditions in Which Airbags Will Not Deploy

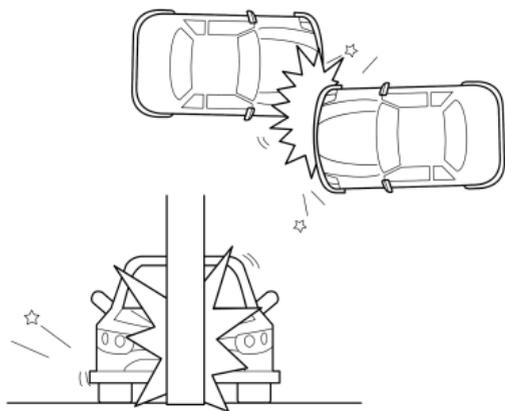
The deployment of airbags does not depend on the vehicle speed, but on the object that the vehicle hits, angle of impact and the rate at which the car changes speed as a result of a collision. When the impact force of collision is absorbed or dispersed to vehicle body, airbags may not deploy; however, airbags may sometimes deploy according to impact condition. Therefore, the deployment of airbags shall not be judged based on the severity of vehicle damage.

Front airbags

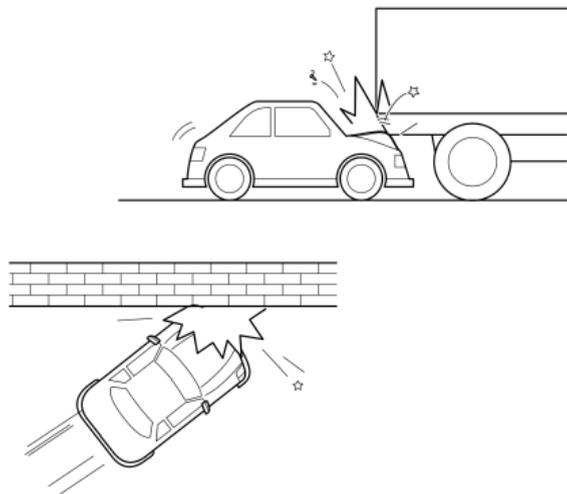
Under conditions described below or similar ones, the front airbags may not be deployed:

LEAVE HOME SAFE

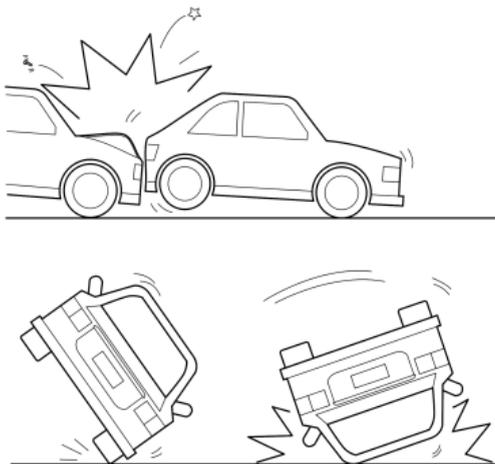
- The impact point is not central to the front of the vehicle.
- The impact is with a solid utility pole or traffic sign post.



- Collision with the bottom part of the truck's tail; cut-in collision with trucks or vehicles with a higher chassis.
- Frontal collision at an angle with guard bars.



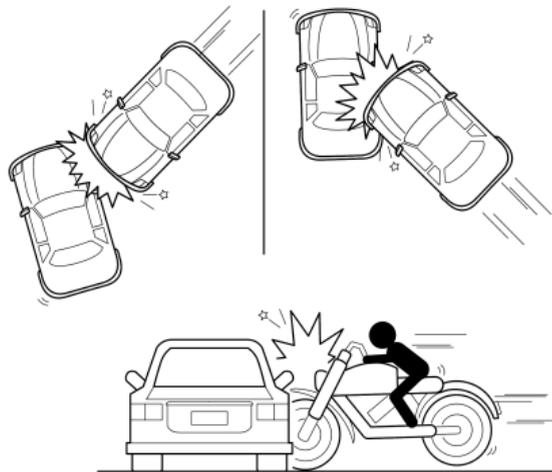
- Impacts to the rear or side of the vehicle.
- The vehicle rolling over.



Side Airbags and Side Curtain Airbags*

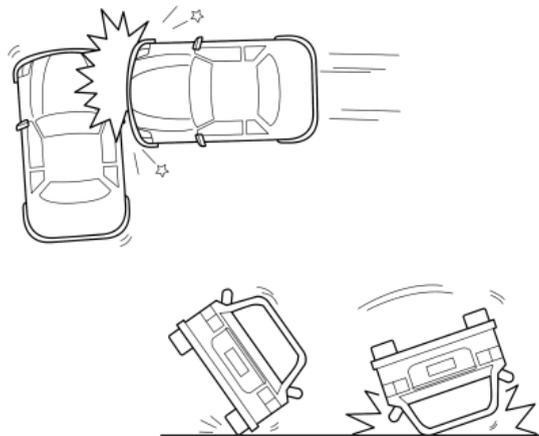
Under conditions described below or similar ones, the side airbags and side curtain airbags may not be deployed:

- Side impacts at certain angles.
- Light side impacts such as a motorcycle.

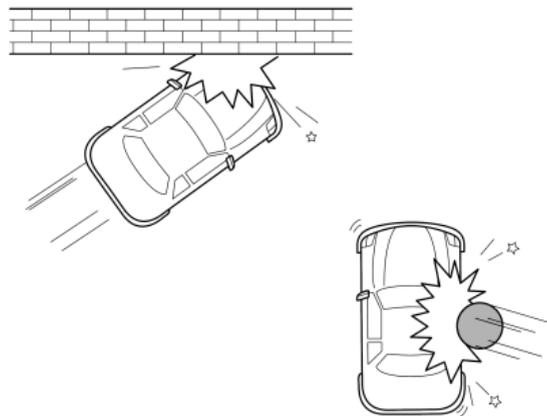


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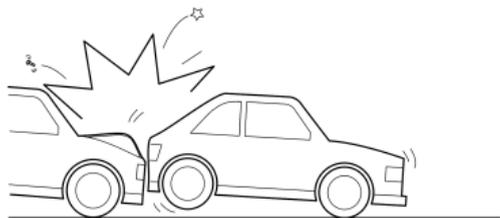
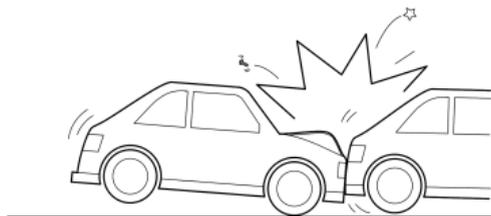
- Side impact on engine compartment.
- Side impact on boot.
- The vehicle rolling over.



- Frontal collision at an angle with guard bars.
- Side collision with posts.



- Frontal collision with parking or moving vehicles.
- The impact is from the rear of the vehicle.



Service and Replacement of Airbags

Service of SRS components



DO NOT install or modify the airbag. Any changes to the vehicle structure or airbag system wiring harness are strictly prohibited.



Changes to vehicle structure is prohibited. This may affect the normal operation of the SRS.



DO NOT allow these areas to be flooded with liquid and DO NOT use petrol, detergent, furniture cream or polishes.



If water contaminates or enters the SRS, it may cause damage and affect deployment. In this case, even if the collision does not occur, the airbag may deploy accidentally. Please power down the vehicle and disconnect the battery cable immediately; do not try to start the vehicle. In this case contact an MG Authorised Repairer immediately.

If the airbag warning lamp fails to illuminate or remains on, or there is any damage in the front or side of the vehicle and the cover of airbag module has any sign of damage, please go to a local Authorised repairer to check SRS of the vehicle.

IMPORTANT

- The removal or replacement of an airbag module should be carried out by an MG Authorised Repairer.
- After 10 years from the initial date of registration(or installation date of a replacement airbag), some components will need to be replaced by an MG Authorised Repairer. The appropriate page of the Service Portfolio must be signed and stamped once the work has been completed.

Replacement of SRS components



Even if the airbag does not deploy, collisions may cause damage to the SRS in the vehicle. Airbags may not function correctly after damage and can not protect you and other passengers when a second collision occurs, which may cause serious injury or even death. To ensure that SRS can function correctly after a collision, please contact an MG Authorised Repairer to check airbags and repair as necessary.

Airbags are designed for using once only. Once the airbag is deployed, you must replace the SRS components.

Child Restraints

Important Safety Instructions about Using Child Restraints

Children under the age of 12 years are recommended to be seated in the rear seats. Compared with adults, children's muscles and bones do not fully develop, so you need to use dedicated child restraints to protect children. Use child restraints in rear seats to protect children based on the child's age, height and weight.

It is recommended that a child restraint system that complies with UN ECE-R44 , ECE-R129 and Chinese standard GB27887 are fitted in this vehicle. When choosing a child restraint, check relevant marks or instructions about the weight range applicable for the child restraint and the usage message on it.

When installing and using a child restraint, it is necessary to comply with relevant laws and regulations, the instructions supplied by the child restraint manufacturer, and the instructions on children's safety in this manual.

The correct use of child restraints will greatly reduce children's injury risk in accidents or relieve their injury severity, and please pay attention to the followings when you use child restraints:

- It is recommended that children shorter than 1.5 metres (or under 12 years of age) should use the appropriate child restraint, and cannot use regular seat belt, otherwise it may cause the abdomen and neck injuries.
- Never let your children ride in unprotected case. Care should not be neglected because of children sitting on the child restraint.
- Only one child may be carried in any one restraint.
- DO NOT put the child on the lap or in arms when sitting in any seat.
- Proper child restraint can provide protection for your children.
- The backrest angle of the rear seat is adjustable, so when you install the child restraint onto the rear seat, adjust the rear backrest angle to the appropriate position and lock it up.
- Relevant front seat may need to be adjusted forward or the rear seat to be adjusted backward

for installing the rear-facing child restraint to the rear seats.

- The position of seat head restraints may need to be adjusted for installing the forward-facing child restraint to the rear seats.
- Never let your child stand or kneel on the seat during driving, otherwise, your child may be tossed and thus lead to injury to their own and other people or even death when an accident occurs.
- If a child's body leans forward or the posture is not correct during driving, then the accident will increase the risk of injury.
- The method of using seat belts have a great influence on the maximum protection offered by the seat belt, you must comply with the child restraint manufacturer's instructions on proper use of seat belts. If seat belts are not properly fastened, even a minor traffic accident may lead to injury.
- Child restraints that are not fitted correctly may move and injure other occupants in the event of an accident or emergency braking. Therefore, even if there is no infant or child in the child restraint,

it should be fitted properly and securely in the vehicle.

Warnings and Instructions on Use of Child Restraint on Front Passenger Seat



 ***NEVER use a rearward facing child restraint on the front passenger seat with the front passenger airbag activated, otherwise DEATH or SERIOUS INJURY to the CHILD may occur.***

 ***Use one child restraint per child.***

Please carefully read the safe driving warning label on the sun visor. Always install the child restraint

in the rear seat for security reasons. And above warning shall be noted in a special case when the child restraint must be used on front passenger seat.

Important Instructions on Children's Safety and Side Airbags

 ***Children should not be allowed in areas where side airbags may be deployed, there is a risk of serious injury.***

 ***Only recommended child restraints suitable for the age, height and weight of the child should be used and firmly fixed in the vehicle.***

 ***Do not place any items in areas where side airbags may be deployed, otherwise there is a risk of serious injury.***

In the event of a side collision, the side airbags can provide better protection for the passenger. However, when the airbag is triggered, a very strong expansion force is generated, if the passenger's seating position is not correct, the airbags or items in the side airbag deployment area may cause injury.

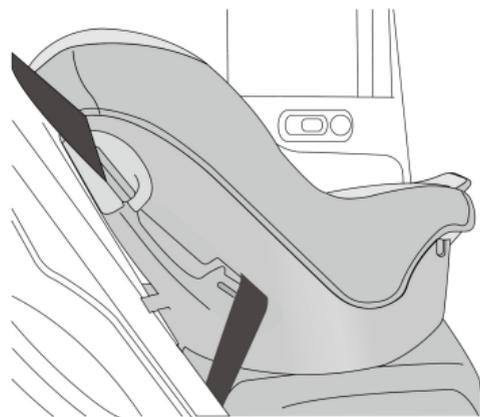
Therefore, the correct child restraint shall be used to secure the child properly in the seat and ensure the child's seating position is correct and there is enough space between the child and the side airbag deployment area for the airbag to deploy without any hindrance in a traffic accident, and thus provide the best protection.

Fixing Child Restraints

Secured Using Lap and Shoulder Belts



Please DO NOT put the rearward facing child restraint on the front passenger seat with the front passenger airbag activated, this may cause serious injury or even death.



The child restraint can be secured to the rear seat by the lap and shoulder belts.

Secured with ISOFIX Device

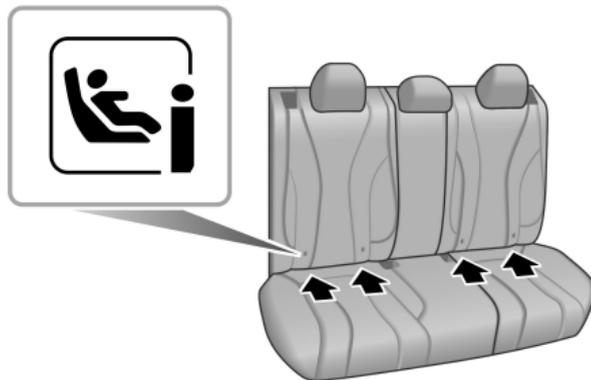


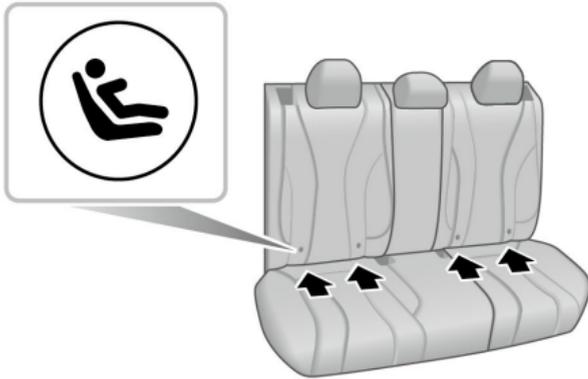
The ISOFIX /i-Size lower anchor is developed for the child restraint with an ISOFIX /i-Size attachment. Therefore, do not secure other child restraint belts or items to the anchor. Otherwise it will pose a life-threatening risk.



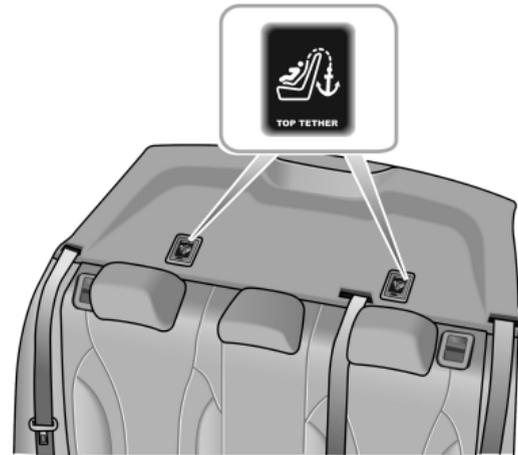
Child restraint anchorages are designed to withstand only those loads imposed by correctly fitted child restraints. Under no circumstances are they to be used for adult seat belts, harnesses, or for attaching other items or equipment to the vehicle.

The 2nd-row seats of this vehicle on both sides are provided with ISOFIX interface (as indicated by the arrow in the figure below) connected to the ISOFIX child restraint. When installing and removing any child restraint system, always follow the manufacturer's instructions.





- Insert the tapered plastic sleeve into ISOFIX anchor between the seat cushion and backrest.
- Push the ISOFIX attachment of the child restraint into the tapered plastic sleeve already fitted, and snag it in the ISOFIX anchor.



- The Top-tether (as arrowed in the figure above) for auxiliary fixation of the child restraint is provided at the back of the rear seat backrest. The single top-tether of the child restraint must pass through space between the rods of the rear seat headrest, and dual tether must pass from both sides of the rear seat headrest.

Note: *When using seat mounted, universally approved child restraint systems, the top tether must be used.*

- After the installation, push or shake the child restraint with moderate force to confirm it is properly secured.

Child Restraint Groups and Installation Position

Only approved child restraints suitable for children are allowed. Children higher than 1.5 m may directly use the seat belts in the vehicle. Child restraints shall comply with relevant regulations or standards, such as EU regulations ECE-R44 and ECE-R129 .

Applicability of Different Seating Positions to Child Restraint System

Mass group	Seating positions		
	Front passenger	Rear outboard	Rear centre
Group 0 (less than 10 kg)	X	U	U
Group 0+ (less than 13 kg)	X	U	U
Group I (9 to 18 kg)	X	U	U
Group II (15 to 25 kg)	X	U	U
Group III (22 to 36 kg)	X	U	U

Note: U = Suitable for universal child restraint systems approved for this mass group; X = Seat position not suitable for child restraint systems in this mass group.

¹ At time of publishing the recommended group I seat belt universal child restraint is Babycarseat BBC-513

Approved Child Restraint Positions (for ISOFIX Child Restraints)

Seating position		Mass group					
		Group 0	Group 0+	Group I		Group II	Group III
		Rear-facing		Forward-facing	Rear-facing	Forward-facing	Forward-facing
		Up to 13 kg		9~18 kg		15~25 kg	22~36 kg
Front passenger	Size class	No ISOFIX equipped					
	Type of child restraint						
ISOFIX on both sides of the 2nd row	Size class	C , D and E ¹	A , B and B1 ¹	C , D ¹	-	-	
	Type of child restraint	IL ²	IL , IU ^F	IL	IL ³	IL ³	
2nd-row Centre	Size class	No ISOFIX equipped					
	Type of child restraint						

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Note: IL = suitable for particular ISOFIX child restraints of the semi-universal category in the list. Please refer to the vehicle list recommended by child restraints manufacturer;

IUF = suitable for forward-facing ISOFIX child restraints of universal category approved for use in this mass group and ISOFIX size class;

¹ The ISOFIX size class for both universal and semi-universal child restraints is defined by the capital letters A to G . These identification letters are displayed on the ISOFIX child restraints;

² At time of publishing the recommended group 0+ ISOFIX child restraint is the Britax Romer Baby Safe Plus ;

³ At time of publishing the recommended group II-III ISOFIX child restraint is KIDFIX SL XP SICT or upgraded KIDFIX 2S . When installing the child restraints, make sure that the safety belt lap strap is around the lap strap retaining clip. When installing the child restraints, it may interfere with the headrest, in this case, remove the headrest.

Group 0/0+ Child Restraint



Never place a rearward facing child restraint on the front passenger seat with the front passenger airbag activated.



Child restraint that can be adjusted to lying position are the optimum selection for infants with a weight below 10 kg (usually corresponding to the infants younger than 9 months) or the infants with a weight below 13 kg (usually corresponding to the infants younger than 24 months).

Group I Child Restraint



Never place a rearward facing child restraint on the front passenger seat with the front passenger airbag activated.



Rear-facing child restraints are most suitable for infants whose weight is 9 ~ 18 kg (normally for those older than 9 months and younger than 4 years old). Forward-facing child restraints may also be used.

Group II Child Restraint



The diagonal section of the seat belt should pass across the shoulder and upper body, away from the neck. The lap section of the belt should pass across the hips, away from the abdomen.



The combination of child restraint and lap and shoulder belt is most suitable for children whose weight is 15 ~ 25 kg (normally for those older than 3 years old and younger than 7 years old).

Group III Child Restraint



The diagonal section of the seat belt should pass across the shoulder and upper body, away from the neck. The lap section of the belt should pass across the hips, away from the abdomen.

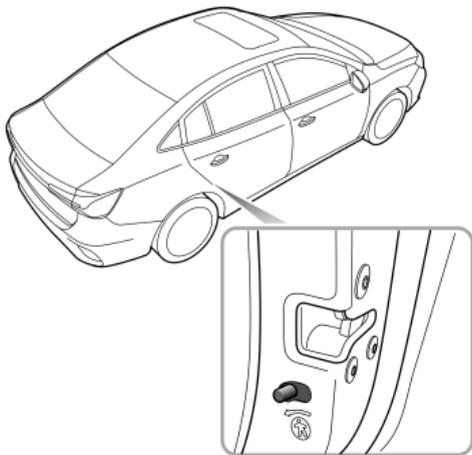


The combination of child booster seat and lap and shoulder seat belt is most suitable for children whose weight is 22 - 36 kg and whose height is below 1.5 m (normally for those about 7 years old or those older than 7 years old).

Child Proof Locks



NEVER leave children unsupervised in the car.



Steps for enabling or disabling the child proof locks are as follows:

- Open the relevant rear door, in the direction of the arrow, toggle the child proof lock lever to the lock position to engage the child proof locks;

- Move the lever to the unlock position in the reverse direction of the arrow to disable the child proof lock.

With the child proof lock engaged, the rear door on the corresponding side cannot be opened from inside the car, but can be opened from outside the car.

Body Stability Control System

Overview

The body stability control system includes Dynamic Stability Control System (SCS) and Traction Control System (TCS)

Stability Control System (SCS)

SCS is designed to assist the driver in control of driving direction. When SCS detects that the vehicle is not moving in the intended direction, it will intervene by applying brake force to selected wheels or through the power system to prevent sliding and stabilise the driving direction by correcting the under-steering or over-steering.

Traction Control System (TCS)

TCS contributes to maintaining the control to the vehicle by improving the vehicle's traction trafficability and driving stability. TCS monitors the driving speed of each wheel individually. If spin is detected on one wheel, the system will automatically brake that wheel, transferring torque to the opposite,

non-spinning wheel. If both wheels are spinning, the power system output torque will be reduced until traction is regained.

Switching On/Off

SCS and TCS are automatically switched on when the Start switch is placed in position ON / RUNNING . And they can be turned off by operating the switch on the entertainment display.

When SCS and TCS are switched off, Stability Control/Traction Control Off Warning Lamps in the message centre of instrument pack will illuminate. Refer to "Warning Lamps and Indicator Lamps" in "Instruments and Controls" section.

Note: Disabling SCS and TCS systems will not affect the normal operation of ABS . Always disable SCS and TCS system when driving with anti-skid chains fitted.

Stability Control/Traction Control Warning Lamps

If the battery has been disconnected for any reason, upon reconnection the warning lamp will illuminate yellow. Movement of the steering wheel from lock

to lock will initialise the system and the lamp will extinguish.

Antilock Brake System (ABS)



At high speed or under the conditions with a sliding risk, such as driving through puddles, the effective contact between the tyre and road surface will be interfered, ABS is unable to overcome its physical limitation to stop the vehicle rapidly.

The purpose of the ABS is to prevent the wheels from locking while braking, thereby enabling the driver to retain steering control of the car.

The fact that a car is fitted with ABS must never tempt the driver into taking risks that could affect his/her safety or that of other road users. In all cases, it remains the driver's responsibility to drive within normal safety margins, having due consideration for prevailing weather and traffic conditions.

Under normal braking conditions, ABS will not be activated. However, once the braking force exceeds the available adhesion between the tyres and the road surface, thereby causing the wheels to lock, ABS will automatically come into operation. This will

be recognisable by a rapid pulsation felt through the brake pedal.

Braking in an Emergency



DO NOT pump the brake pedal at any time; this will interrupt the operation of ABS and may increase the braking distance.

If an emergency situation occurs, the driver should apply full braking effort even when the road surface is slippery. ABS will ensure that the wheels do not lock and that the car is brought to a halt in the shortest possible distance for the prevailing road surface conditions.

Note: On soft surfaces such as powdery snow, sand or gravel, the braking distance produced by the ABS system may be greater than that for a non-ABS system, even improved steering would be experienced. This is because the natural action of locked wheels on soft surfaces is to build up a wedge of material in front of the tyre contact patch. This effect assists the car to stop.

No matter how hard you brake, you are still able to continue steering the vehicle as normal.

IMPORTANT

ABS can not reliably make up for the driver's mis-operation or lack of experience.

Note: The normal (non-ABS) braking system remains fully operational and is not affected by partial or full loss of ABS . However, the braking distances may increase.

Auxiliary Brake System

The auxiliary brake system consists of Electronic Brake Force Distribution System (EBD) and Electronic Brake Assistance System (EBA).

Electronic Brake Force Distribution (EBD)

Your car is equipped with EBD , which, in order to maintain braking efficiency, distributes braking forces between front and rear wheels, under all load conditions.

EBD integrates a monitoring system. The monitoring system is linked to the brake system malfunction indicator lamp on the instrument pack. Refer to "Warning Lamps and Indicators" in "Instrument Pack" chapter.

If the indicator lamp illuminates while driving, or remains illuminated after the Start switch is turned on (ON / RUNNING position) and the parking brake is released, it indicates there is a failure with the brake system, and EBD may be inoperative. In such a case, stop the car as soon as safety permits and seek a local Authorised Repairer immediately. DO NOT

drive the car with the braking system malfunction indicator lamp illuminated.

Electronic Brake Assistance (EBA)

With EBA equipped in the vehicle, when depressing the brake pedal for emergency brake, EBA system will assist the driver to increase the brake force applied on each wheel, so as to allow the brake force to reach the working point of ABS , thereby shortening the brake distance.

Auto Hold*



The auto hold function cannot guarantee the stability of the vehicle when starting off or braking on hills especially on slippery or icy surfaces.



When auto hold stops the vehicle, for reasons such as engine shut-down, releasing the seat belt or pressing the auto hold switch, the electronic parking brake is applied. It cannot be guaranteed that the vehicle will be stabilised in all cases. For example, the rear wheels are on a slippery road surface or the vehicle incline is too great (larger than 20%). Please make sure that the vehicle is safely stabilised prior to exiting.



DO NOT leave the vehicle when the engine is operating and the auto hold is active.



Auto hold cannot guarantee the electronic parking brake operation in all cases where the ignition system is shut down. Please ensure the electronic parking brake is applied and the vehicle is stabilised prior to exiting the vehicle.



The auto hold function should be switched off during the use of automatic car washes, the electronic parking brake may suddenly apply and cause vehicle damage.



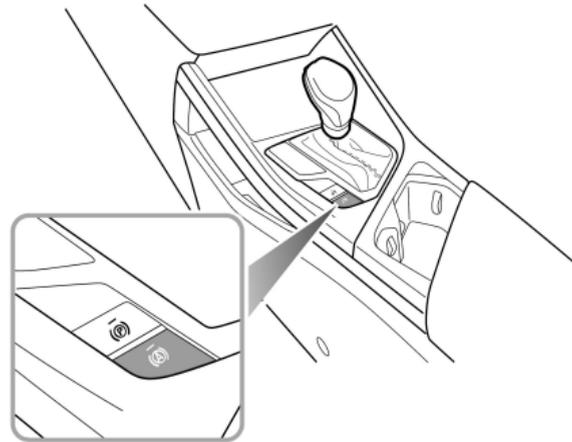
DO NOT leave the vehicle when the engine is operating and the auto hold is active.

If the vehicle is required to stop frequently for long periods while driving (such as wait at the traffic lights, stop on a slope or in urban stop-and-go conditions), the Auto Hold function can assist you in stabilising the vehicle, enabling you to remove your foot from the brake pedal when the vehicle is stationary and the Auto Hold is active.

Auto Hold has 3 states as follows:

- 1 **Off:** Function in Off state.

- Standby:** Function in Standby state; the function is activated but the vehicle is not parked, and the Auto Hold switch indicator illuminates. In Standby state, the vehicle will automatically park once the conditions for parking are all met.
- Parking:** When the vehicle is moving forward, depress the brake pedal to a certain depth. After the vehicle is fully stopped, the Auto Hold function is switched from Standby to Parking state. In this state, the green indicator (P) on the instrument panel illuminates.



With the driver's seat belt fastened, the door closed and the engine running, press the auto hold switch to switch the auto hold function from Off to Standby state.

With the brake pedal depressed to some extent and the vehicle fully stopped, the auto hold function will enter Parking state from Standby.

When the auto hold is in the Parking state, engaging in D or R gear and pressing the accelerator will

automatically release the auto hold function based on the gradient.

With the auto hold in the Parking state, it will result in the electronic parking brake being applied and the system exiting the Parking state in some cases (such as unfastening the seat belt, switching off the engine and stopping for a certain time etc.)

Note: With the brake pedal pressed, operating the switch to turn the auto hold off, the system will NOT apply the parking brake.

Note: It is recommended to turn off the auto hold function when reversing into the garage.

Hill Hold Control (HHC)



It is impossible for HHC to keep the vehicle in a standstill state under all circumstances (e.g. slippery ground, snow and ice, etc.) when going uphill and the driver must constantly pay attention to the vehicle condition.



HHC is not a substitute for parking brake application, otherwise the severe accident may occur. The system is only applicable to a hill start when driving.



With the HHC in service, it is strictly prohibited for the driver to leave the vehicle, otherwise the severe accident may cause.



In order to prevent the vehicle from accidentally rolling during hill starts under stop-and-go uphill conditions, fully depress the brake pedal for a few seconds before start-off.

HHC assists the driver by 'holding' the vehicle from rolling during hill starts.

HHC will be activated when the following conditions are met at the same time:

- The driver's seat belt has been fastened and the driver's door is closed.
- The vehicle is stopped steadily on a slope.
- SCS is fault free.
- Parking brake is failure-free and released.
- The engine is started.
- The clutch pedal is pressed (MT), or in D or R gear (AT).
- Sufficient force has been applied on the brake pedal before start.

If the driver releases the brake pedal on a hill, HHC will maintain brake pressure for 1 ~ 2 seconds. If the vehicle fails to start in such 1 ~ 2 seconds, the brake automatically releases and the vehicle slips, the brake pedal should be depressed immediately in such a case.

Note: *The HHC can also work when the vehicle is reversing uphill.*

Active Rollover Protection (ARP)

The ARP system is a driver aid to assist the stability of the vehicle. It is not a guarantee that the vehicle will not roll over.

When the vehicle is at risk of rollover during dynamic driving (such as lane change) or steady driving (such as loop driving), the ARP will automatically brake the outside wheels to cause the vehicle to understeer and prevent rollover.

Note: With ARP in use and should the vehicle understeer, it is normal for the vehicle to not steer in accordance to the driver's expectations.

Emergency Braking Hazard Warning Strobe (HAZ)

If the driver makes an emergency braking manoeuvre and certain conditions are met while driving, the brake lamp will automatically strobe to alert the drivers behind, thereby reducing the occurrence of rear-end collisions.

Note: If the hazard warning lamps are being operated manually, this suspends the HAZ function.

After the HAZ function is activated, when the emergency braking manoeuvre is exited, the HAZ function will be switched off after a few seconds.

Note: As the car speed drops to below 6 mph (10 km/h) and the system no longer flashes the brake lamps, the hazard warning lamps will illuminate automatically. Short press the hazard warning lamp switch or increase your speed to above 12 mph (20 km/h) for 5 s to switch off the hazard warning lamps.

Tyre Pressure Monitoring System (TPMS)



TPMS can not replace routine maintenance and checks of the tyre condition and pressure.



Using equipment that transmits on frequencies similar to that of the TPMS may interfere with the operation of the Tyre Pressure Monitoring System, this may illuminate a warning or register a temporary fault.

TPMS monitors the tyre pressure through radio wave and sensing technique. TPMS sensor can monitor the pressure of vehicle's tyre and send it to a receiver in the vehicle. You can view the tyre pressure via the instrument or the entertainment display interface. TPMS can remind you of low tyre pressure, but it can not replace normal tyre maintenance. For tyre maintenance, please refer to 'Tyres' in 'Maintenance' chapter.

Note: TPMS only gives the driver a warning when the tyre pressure is low and it will not inflate the tyre.



If the TPMS malfunction indicator lamp illuminates, and the warning message " XX Tyre Pressure Insufficient" or " XX Tyre Pressure Low" is displayed, it is advised that you stop the car as soon as possible, check the tyre pressure and inflate the tyre to the standard pressure value. The tyre pressure label attached to the B pillar indicates the standard pressure value required by your vehicle tyres when they are cold.

Driving with under-inflated tyres may overheat and cause tyre fault. In addition, insufficient inflation will also decrease fuel economy, shorten the life of wheel tread, and may affect the operational performance and brake performance of the vehicle.

TPMS Self-learning

When replacing a TPMS sensor and receiver, or performing tyre rotation, the TPMS self-learning is required, please consult a local Authorised Repairer for details.

Comfortable Experience

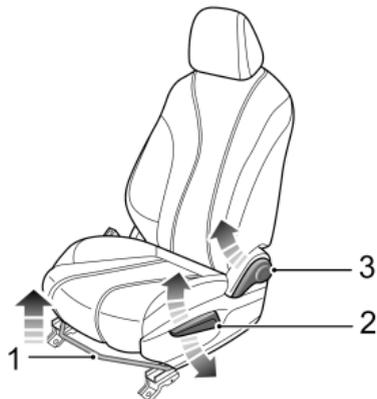
<i>Seat Adjustment</i>	162
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Seat Adjustment

Front Seats

Note: Due to different model configurations, the function of the front seats are not completely identical.

Manual adjustment (with the driver side as an example)



- Forward/rearward seat adjustment

Lift the handle 1 to slide the seat into an appropriate position; and release the handle to make sure that the seat is locked in position.

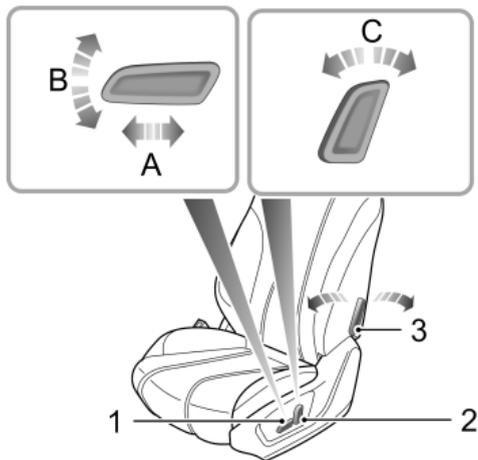
- Cushion height adjustment*

Lift the handle (2) repeatedly to raise the seat cushion; and press the handle repeatedly downward to lower the seat cushion.

- Backrest angle adjustment

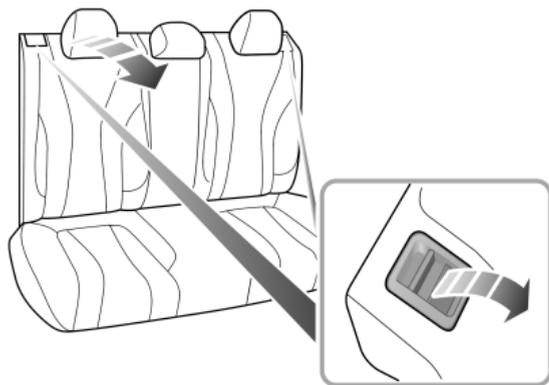
Lift the handle 3 to adjust the backrest to an appropriate angle; and release the handle to make sure that the backrest is locked in position.

Power adjustment (driver side) *



- Forward/rearward seat adjustment
Push the switch 1 along the direction of A to realize the forward/rearward adjustment of the seat.
- Cushion height adjustment
Move the switch 1 along the direction of B to realize the cushion height adjustment.
- Backrest angle adjustment
Move the switch 2 forward/backward to adjust the backrest angle.
- Lumbar support adjustment
Turn the lever 3 to adjust the lumbar support to a desired position.

Rear Seats



- **Folding Rear Seats**

If you want to expand the luggage compartment space, first fully lower (or remove) all the rear seat headrests, and then pull up the control handle respectively on both sides to fold the seat backs forward.

Note: When the rear seat headrests are not fully lowered or the front seat backrest is inclined backward excessively, the folding of the rear seat is very likely to damage the back of the front seat or the rear seat headrest.

- **Unfolding and Locking Rear Seat Backrests**

When unfolding the rear seat back again, pull up the back control handle to release the locked state, push the back until it reaches an appropriate position, and the back is locked when you hear a click.

Note: When returning the rear seat backrest to the desired position, make sure that the rear seat belt is not trapped.

Head Restraint Operation

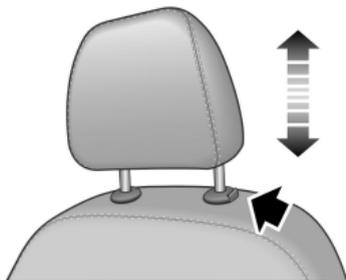


Adjust the height of the head restraint so that the top of it is in line with the top of the occupant's head. This location may reduce the risk of neck injuries in the event of a collision. Do not adjust or remove the head restraints while the car is moving.



Do not hang anything on any head restraint or head restraint rod.

The head restraint is designed to prevent rearward movement of the head in the event of a collision or emergency braking, thereby reducing the risk of head and neck injuries. The height of split type head restraint can be manually adjusted.



When adjusting a head restraint from low to high position, pull the head restraint directly upward, and gently press it downward after it reaches the desired height to make sure that it is locked in position. To remove the head restraint, press and hold the guide

sleeve button (as indicated by the arrow) on the left of the head restraint, then pull the head restraint upward to remove it.

When adjusting a head restraint from high to low position, press the guide sleeve button (as indicated by the arrow) on the left of the head restraint, and press the head restraint downward; release the button after it reaches the desired height, and gently press the head restraint downward to make sure that it is locked in position.

Seat Heating Function*



If bare skin is in contact with the heated seats for excessive periods of time, it may cause burns.

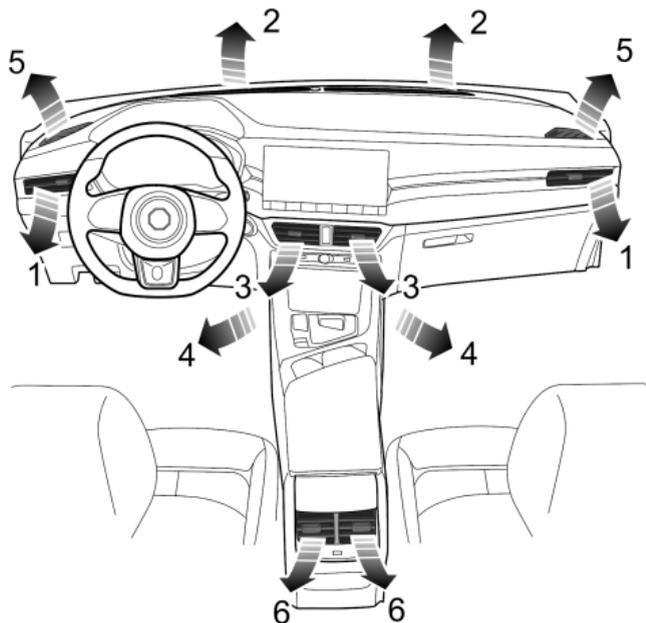
The seat heater switch is on the A/C Control interface of the display. After the vehicle is started, when the seat heater switch is pressed, the corresponding seat will become warm; when the switch is pressed again, the heating function is disabled. When the seat heating function is activated, the indicator in the switch illuminates. When the seat cushion or

backrest reaches certain temperature, the heating function will be deactivated automatically.

IMPORTANT

- Do not cover the heated seats with blankets, cushions or other insulation type objects or materials.
- When the seat heating function is used for an extended period of time, if the seat exceeds certain temperature and continues getting hotter, please turn off the heating switch and contact an MG Authorised Repairer.
- Overuse of the driver's heated seat may cause drowsiness and could affect safety.

Ventilation System



- 1 Side Vents
- 2 Windscreen Vents
- 3 Front Centre Vents
- 4 Front Seat Feet Vents
- 5 Front Window Side Vents
- 6 Rear Centre Vents

6

The A/C system is used to adjust the temperature, speed, humidity and cleanness of the air inside the

car. Fresh air is drawn in through the air intake grille under the windscreen and the A/C filter element.

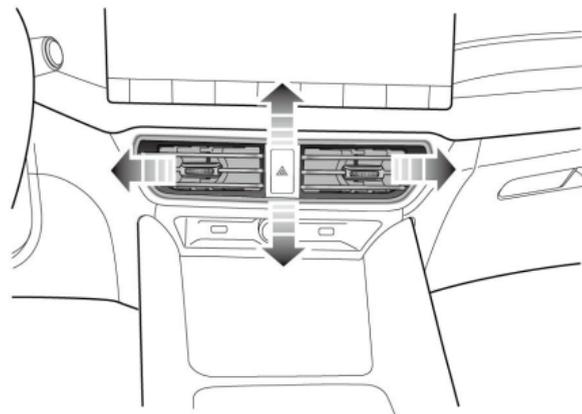
Always keep the air intake grille clear of obstructions such as leaves, snow or ice.

A/C Filter

A/C filter (A/C filter element) is used to filter the air. To remain fully effective, the filter element should be replaced at the recommended service interval.

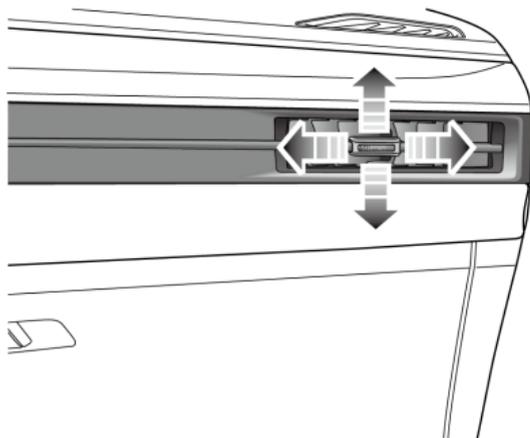
Vents

Regulation of Front Centre Vents



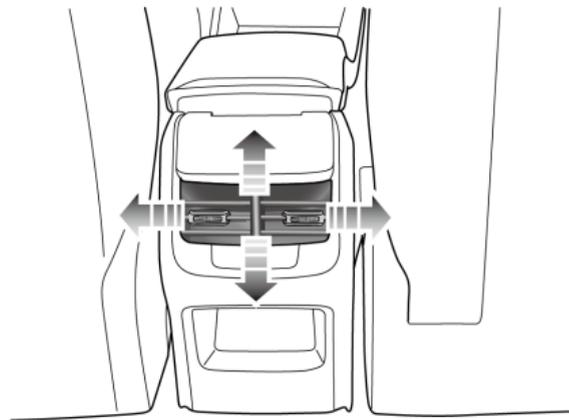
Slide the knob in the centre of the louvres to open or close the vent. Direct the air flow by moving the knob up and down, or from side to side.

Regulation of Side Vents



Slide the knob in the centre of the louvres to open or close the vent. Direct the air flow by moving the knob up and down, or from side to side.

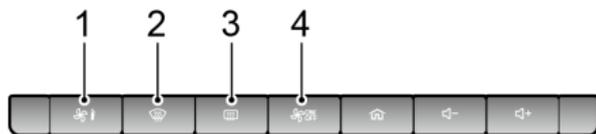
Regulation of Rear Centre Vents



Slide the knob in the centre of the louvres to open or close the vent. Direct the air flow by moving the knob up and down, or from side to side.

A/C Control Panel

Control Panel



- 1 A/C Interface Shortcut
- 2 Defrost/Demist Button
- 3 Heated Rear Window Button
- 4 Shortcut Key of A/C On/Off

A/C Interface Shortcut



Short press the A/C interface shortcut, and the A/C Control interface will pop up quickly; long press the A/C interface shortcut, and the A/C system will be enabled/disabled.

Defrost/Demist



Press the Defrost/Demist button, the cooling switch will illuminate, and the system will enable Defrost/Demist function to clear the mist or frost on the windscreen and front window.

Pressing the Defrost/Demist button again will exit the defrost/demist function, and the system will return to the previous state.

In the defrost/demist mode, operation of air distribution mode will quit the defrost/demist mode.

Heated Rear Window



The heating elements on the inside of the rear screen are easily damaged. DO NOT scrape or scratch the inside of the glass. DO NOT stick labels over the heating elements.



Press the heated rear window button to enable or disable heated rear window function. The function is enabled when the indicator illuminates and

is disabled when the indicator goes out. The heated rear window function will be automatically turned off after running for a certain period of time.

Note: The heated rear window function can work only when the vehicle is started.

Shortcut Key of A/C On/Off

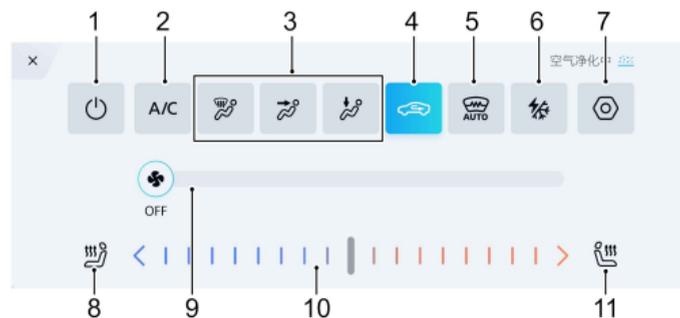


Press the shortcut key of A/C On/Off to illuminate it and turn on the A/C system; press the key again, it will go out, and the A/C system will turn off.

Note: All functions will revert to the state prior to switching off if you operate the A/C system using the A/C Control Shortcut.

A/C Control Interface

Control Interface



- 1 System On/Off
- 2 Cooling On/Off
- 3 Air Distribution Mode Control
- 4 Air Circulation Mode
- 5 Defrost/Demist
- 6 Rapid Cooling
- 7 A/C Settings
- 8 Front Left Seat Heating*

- 9 Blower Speed Control
- 10 Temperature Control
- 11 Front Right Seat Heating*

System On/Off

Touch the System On/Off touch button to turn on/off the A/C system.

Cooling On/Off

Touch the Cooling On/Off touch button to request for turning on/off the cooling function.

Note: A small amount of condensed water may be left inside the A/C system after use, the prolonged moisture environment is easy to breed mold, which may generate peculiar smell. It is recommended to switch off the A/C cooling in advance before turning off the A/C system, allow the blower to run for a period of time to prevent the condensate residue, and reduce the mold breeding and resulting odor.

Air Distribution Mode

Click the Air Distribution Mode button to switch the air distribution mode.

COMFORTABLE EXPERIENCE

Touch Illuminated Button	Air Distribution Mode
	To 'face'
	To 'face + feet'
	To "feet"
	To "feet + windscreen"
	To "windscreen"

To 'face'. Direct air to distribute through the centre and side vents.

To 'face + feet'. Direct air to distribute through the centre, side and front feet vents.

To 'feet'. Direct air to distribute through the front feet vents.

Note: *In this mode, a small amount of air will be directed to the side vents, front window side vents and windscreen vents.*

To 'feet + windscreen'. Direct air to distribute through the front feet, windscreen and front window side vents.

Note: *In this mode, a small amount of air will be directed to the side vents.*

To "windscreen". Direct air to distribute through the windscreen and front window side vents.

Note: *In this mode, a small amount of air will be directed to the side vents.*

Air Circulation Mode

Touch the Air Circulation Mode touch button to switch the air circulation mode.



In the internal circulation mode, the A/C system circulates the air in the vehicle to achieve rapid cooling or heating, meanwhile to prevent the outside dirty air from entering the vehicle.



In the external circulation mode, the A/C system circulates the air inside and outside the vehicle to ensure the internal air is fresh.

Note: Leaving the system in internal recirculation mode can cause the windscreen to mist. If this happens, turn on the defrost/demist mode.

Defrost/Demist

Press the Defrost/Demist touch button, the Cooling On/Off will illuminate, and the system will enable Defrost/Demist function to clear the mist or frost on the windscreen and front windows.

Pressing the Defrost/Demist touch button again will exit the defrost/demist function, and the system will return to the previous state.

In the defrost/demist mode, operation of air distribution mode will quit the defrost/demist mode.

Rapid Cooling

Touch the Rapid Cooling touch button, the A/C system will enter Rapid Cooling mode.

A/C Settings

Click the A/C Settings touch button to enter the A/C Settings page where the preferred or suitable air conditioning operation mode can be customized.

The specific options in the A/C Settings are subject to the real vehicle configuration.

Blower Speed Control

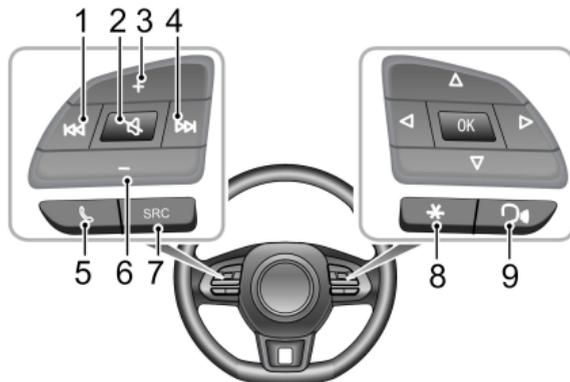
Touch the Blower Speed touch button to regulate the air volume.

Temperature Control

Touch the Temperature Control touch button to regulate the air outlet temperature.

Entertainment System Control Button

Steering Wheel Control Button



1 ⏮ Button

When playing music, short press to switch to the previous track; short press during playing to return to the beginning of the track (except the Bluetooth music); long press to fast rewind (except the Bluetooth music). When playing video, short press to switch to previous video, and long press to fast rewind. When playing the radio, short press to automatically search the

previous station; long press to manually search the previous station.

2 Mute/unmute the system.

3 Volume Up Button

4 ⏮ Button

When playing music, short press to switch to the next track; long press to fast forward (except the Bluetooth music). When playing video, short press to switch to the next video, and long press to fast forward. When playing the radio, short press to automatically search the next station; long press to manually search the next station.

5 📞 Button

Short press to hang up if in calling/talking state; short press to answer and long press to reject if in incoming call state.

6 Volume Down Button

7 SRC Button

Switch to next available multimedia audio source.

8 "*" Button on Steering Wheel

The "*" button on the steering wheel can be set as the shortcut key of the Vehicle-Mobile Phone Interconnection/Vehicle Control/Main Interface.

9 Speech Recognition Function Button

Intelligent Display

Control Panel



- 1  (HOME button)
Short press to return to the main interface; long press to restart the system.
- 2 Volume Down Button
- 3 Volume Up Button

Main System Interface

Swipe left and right to display all the system function icons, such as Music, Radio, Video, Bluetooth Phone, A/C, etc.



1 Source Information

It displays music/radio status information, including track name, play/pause, etc.

2 Status Bar

It displays on-board wireless charging state, outside temperature, Bluetooth, weather, time, etc.

3 Home Card

Including Music, Bluetooth Phone, MirrorLink, etc.

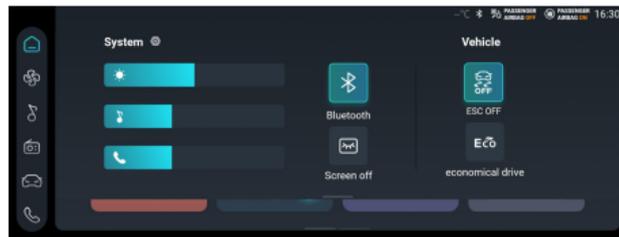
Click to enter the relevant function interface.

4 Menu Bar

It displays function icons, HOME , Bluetooth Music, Radio, Phone and My Car, etc. Long press the icons in the menu bar (except HOME button) to edit the menu bar.

Centralized Control Centre

In some interfaces (except 360 , A/C, etc.), swipe from top down to enter the Centralized Control Centre.



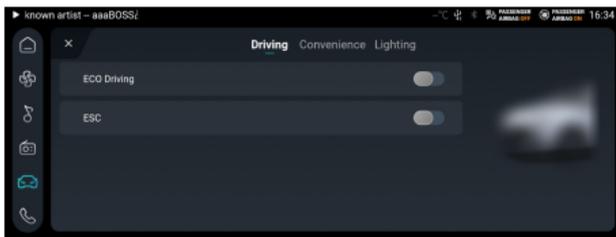
In this interface, you can make quick setting for System Settings, Screen Brightness, Bluetooth, etc.

Swipe upward or click the horizontal bar -- area to close the Quick Control page.

Vehicle Settings

In DOCK bar, click  icon to enter Vehicle Control interface.

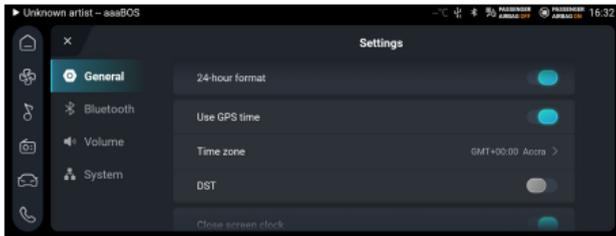
You can set the Driving, Convenience, Lighting, etc.



System Settings

Click [Settings] in the Main Interface II to enter the Setting interface.

You can set the general settings, Bluetooth, volume, system, etc.



Bluetooth Phone

Bluetooth Pairing and Connection

Steps for Bluetooth pairing and connection are as follows:

- 1 In [Bluetooth Settings] interface of [Settings], turn on [Bluetooth].
- 2 Turn on the Bluetooth function on the mobile phone and search the entertainment mainframe for pairing.
- 3 The Bluetooth pairing request will be received on the mobile phone, you can confirm it and click "Pairing".
- 4 If the pairing is successful, the status bar of the head unit will display ; if the pairing fails, please try to repeat the above steps.

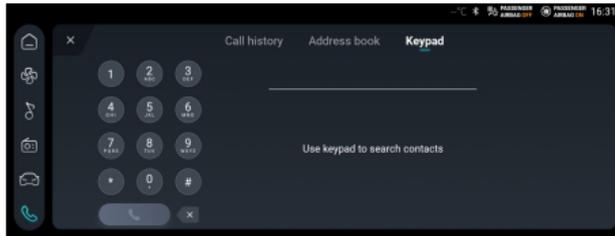
The mobile phone that is successfully paired will be stored in a list of [Pairing History]. Touch the list of mobile phone names to connect the mobile phone Bluetooth and touch [Disconnection] to disconnect the Bluetooth connection. Touch [Delete Device] to

COMFORTABLE EXPERIENCE

delete the mobile phone from the list of paired history devices.

Making a Call

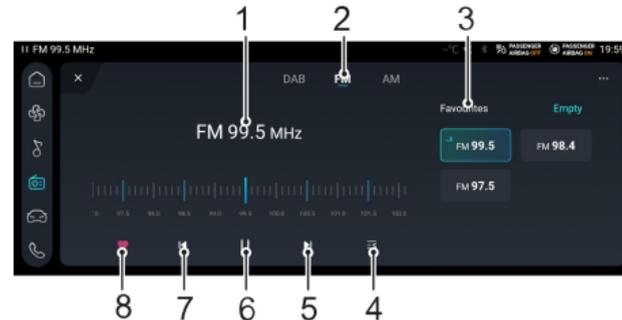
After the mobile phone Bluetooth is paired and connected with the vehicle Bluetooth, upon authorization by the user, the contacts, call history and other data in the mobile phone will be synchronized to the vehicle; you can make a call by tapping a contact, call history, or entering a number on the dial.



Entertainment

Radio

In the main interface, select [Radio] to enter the Radio interface, and listen the stations FM, AM and DAB*.



- 1 Current Station Frequency
Swipe left and right to adjust the station.
- 2 Switch between FM/AM/DAB*band
- 3 My Favourites
- 4 Station Lists

Touch to enter station list to search the station, and store the searched station into the station list.

5 Next Station

Short press to automatically search the next station; long press to manually search the next station.

6 Play/Pause

7 Previous Station

Short press to automatically search the previous station; long press to manually search the previous station.

8 Add a Station to Favorites/Remove a Current Station from Favorites

Bluetooth/USB Music

Before playing Bluetooth music, firstly connect the Bluetooth device. Refer to the "Bluetooth Pairing and Connection" in this section for details.

In the main interface, select [Music] to enter the Music interface.

USB Video

Insert the USB storage device to the USB port. Select [USB Video] on the main interface to enter Video interface.



1 Switch to full screen playback

2 View the video list

3 Select to play video files

4 Playback Progress Bar

Drag the progress bar forward or backward to directly skip to certain playing point.

5 Next Video

Short press to switch to next video; long press to fast forward.

6 Play/Pause

7 Previous Video

Short press to switch to previous video; long press to fast rewind.

Vehicle-Mobile Phone Interconnection

General functions

Long press the floating ball on the interconnection projection screen interface, which can be dragged as needed. After release, the edge of the hovering ball will be displayed.

Click on the floating ball on intelligent display interface to exit the screen, return to the homepage.

When the Vehicle-Mobile Phone Interconnection is interconnected, enter interface again and display the face before exiting the screen.

CarPlay

This function can realize the interconnection between iPhone functions (Map, Music, Phone Call, Voice Recognition, etc) and the head unit.

Connection Method

- 1 Confirm that your iPhone has the CarPlay function

- 2 Use a USB connecting wire to connect the mobile phone to the onboard entertainment system mainframe.
- 3 In the main interface, touch [AppleCarPlay] area to enter the CarPlay interface.
- 4 After the vehicle and mobile phone are successfully connected, you can operate the iPhone on the system mainframe.
- 5 Press the HOME button on the control panel to return to the main system interface; or click the icon  on the home page of the projected screen to return to the home page of the head unit.

Android Auto*

This function can realize the interconnection between Android mobile phone functions (Map, Music, Phone Call, Voice Recognition, etc) and the head unit.

Note: *When using Android Auto, ensure that Bluetooth is turned on and the phone is not connected*

Connection Method

- 1 Use a USB connecting wire to connect the mobile phone to the onboard entertainment system mainframe.
- 2 In the main interface, touch [Android Auto] area to enter the Android Auto .
- 3 After the vehicle and mobile phone are successfully connected, you can operate the Android Auto on the system mainframe.
- 4 Press the HOME button on the control panel to return to the main system interface; or click the icon  on the home page of the projected screen to return.

Owner's Handbook*

Click [Owner's Handbook] in the Main Interface II to enter the Handbook interface.

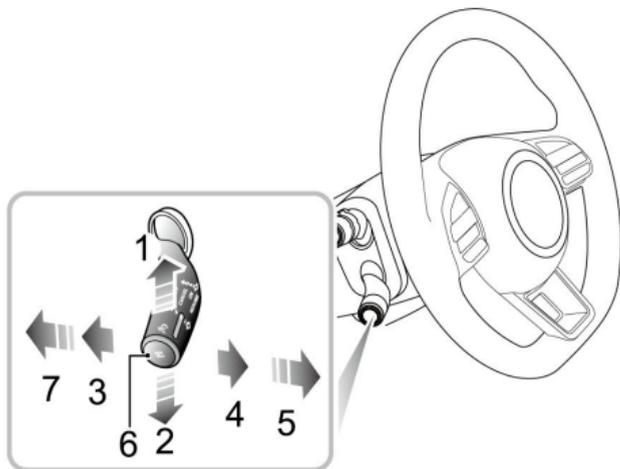
You can view the Owner's Handbook and Maintenance Manual, etc. here.

Intelligent Driver Assistance

<i>Constant Speed Cruise*</i>	<i>186</i>
<i>Ultrasonic Sensor Parking Aid*</i>	<i>189</i>
<i>Reversing Assist System*</i>	<i>191</i>
<i>360 Around View Monitor (AVM)*</i>	<i>192</i>

INTELLIGENT DRIVER ASSISTANCE

Constant Speed Cruise*



- Acceleration (1)
- Deceleration (2)
- Cancel (3)
- ON (4)
- Resume (5)
- Set (6)
- OFF (7)

Cruise control enables the driver to maintain a constant road speed without using the accelerator pedal. This is particularly useful for motorway cruising, or for any journey where a constant speed can be maintained for a lengthy period.

Cruise Control System Activation

Cruise control system is operated with a lever located at the left side of the steering wheel underneath the light lever switch.

- 1 With the Start switch in position ON/RUNNING , if the cruise lever switch is in "OFF" position (7), then the cruise control system is in Off state; if the cruise lever switch is in "ON" position (4), then the cruise control system is in Standby state, at this time, the yellow cruise indicator lamp on the instrument pack will illuminate.
- 2 When the cruise control system is in Standby state, and the current speed exceeds 40 km/h, press down "Set" button (6) at the end of the cruise lever, the yellow indicator on the instrument panel shall be changed to green, and the cruise control system enters into activation

state. The target speed of the cruise system is the actual speed when the system is activated. At this time, the cruise control system will maintain the set speed without pressing the accelerator pedal.

Target Cruise Speed Adjustment

When the cruise control is active:

Push the lever upwards (1) and hold, this will increase the speed; release the lever immediately after the desired speed is reached;

Push the lever downwards (2) and hold, this will decrease the speed. Release the lever switch when the desired speed is reached.

In addition, the set speed can be gradually increased or decreased by turning the lever and immediately releasing; turning upwards (1) will gradually increase the speed, while turning downwards (2) will gradually decrease the speed.

When the cruise control system is in operation, the vehicle still can be accelerated by pressing the accelerator pedal (such as overtaking). Releasing the

accelerator pedal will return the vehicle to the set cruise speed.

Pause

With the cruise control active, the cruise system will be disengaged and set to 'Standby' if:

- Lever switch moved to 'Cancel' position (3).
- Brake pedal pressed.
- The shift lever is moved to N position.
- Poor road conditions may lead to the activation of the Stability Control System (SCS). For safety reasons, the cruise control system will automatically exit to Standby state.
- Steep slopes may cause the vehicle's speed to drop excessively, and the cruise control system will automatically exit to the Standby state.
- EPB is activated.

Resume

After the cruise control system is paused, with the lever remaining in position 4 , the cruise system can be reactivated by moving the lever switch to

"Resume" position (5). At this moment, the target cruise speed is the target speed before exiting the cruise control system.

Ultrasonic Sensor Parking Aid*



The purpose of the parking assist system is only to assist the driver during parking! The ultrasonic sensors may not be able to detect certain types of obstruction, e.g. narrow posts, small objects close to the ground, objects above the tailgate and some objects with nonreflective surfaces.



Keep the ultrasonic sensors free of dirt, ice and snow. If deposits build up on the surface of an ultrasonic sensor, its performance may be impaired. When washing the car, avoid aiming high pressure water jets directly at the ultrasonic sensors from close range.

Rear Parking Aid

The ultrasonic sensors on the rear bumper monitor the area behind the vehicle to search for obstacles. If an obstacle is detected, the system will calculate its distance from the rear of the vehicle and communicates the message to the driver by sounding warning chimes.

Parking Aid Operation

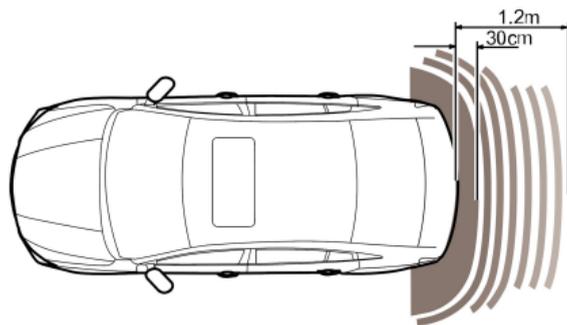
Rear Parking Aid

The rear parking aid is enabled automatically when the R gear is selected; and when it is moved out of the R gear, the system will be immediately shut off. A short beep will be given by the parking aid appr. 1 second after selecting the reverse gear to indicate that the system is operating normally. If an obstacle is detected at the rear, the system will prompt the driver with warning alarms.

Note: *If a longer, higher pitched sound is emitted for 3 seconds when the R gear is selected, this indicates a fault in the system. In this case contact an MG Authorised Repairer.*

INTELLIGENT DRIVER ASSISTANCE

- Once the obstacle is within approximately 0.3 m range of the rear bumper, the system will issue continuous warning alarms.



With the parking aid function enabled, if an obstacle is detected, the audible sounds in different frequencies are transmitted (there might be blind zones).

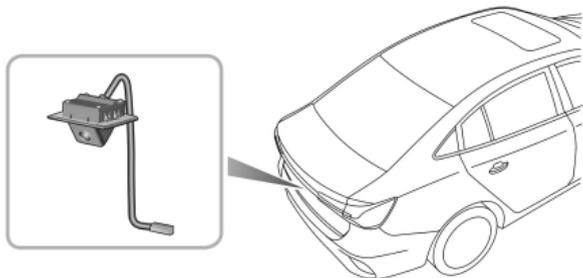
- If an obstacle is detected within approximately 1.2 m range of the rear parking aid sensors, the warning system will start to issue audible sounds. As the car moves closer to the obstacle, the audible sounds are transmitted more rapidly.

Reversing Assist System*



The purpose of the parking camera system is to assist the driver during reversing! The camera has limited field of view and cannot detect obstructions outside the field of view.

Some models have a parking camera fitted between left and right license plate lamps. When reverse gear is selected, the camera will display an image of what is immediately behind the car. This image will be shown on the entertainment display.



360 Around View Monitor (AVM)*



The purpose of the 360 around view system is to assist the driver when parking! The cameras have a limited field of view and cannot detect obstructions outside the field of view.



Although the infotainment display can provide images around the vehicle, please pay attention to the actual road conditions for your driving safety.

With the 360 around view monitor (AVM) system working, the entertainment display interface will show 360 around view of the vehicle to facilitate the observation of surrounding environment and make the driving environment much safer. You can touch buttons on the display to view images from different perspectives around the vehicle.

You can enter the 360 around view monitor (AVM) system by the following operations:

- Select R gear.
- Click 360 button.

- Turn on the turn signal lamp at low speed in the settings to enable the AVM function, with the shift lever in "D" gear, and with the left/right turn signal lamp ON.

In 360 AVM display interface, click the Settings icon, and perform personalized setting for the relevant system functions.

Note: *When the shift lever is placed in D position, if the vehicle speed is greater than certain speed, 360 around view monitor system cannot be used.*

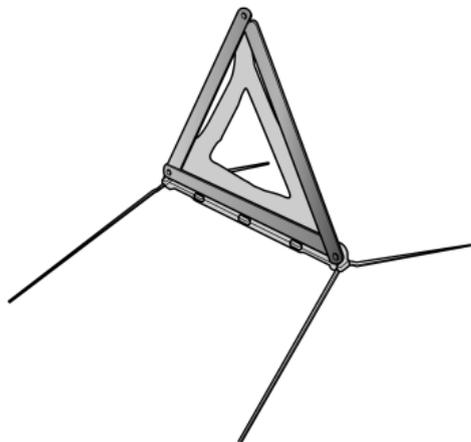
Note: *When the shift lever is placed in Drive gear, in no case can 360 around view monitor system be enabled as long as the vehicle speed exceeds 15 km/h.*

Road Emergency Response

<i>Hazard Warning Devices</i>	<i>194</i>
<i>Jump Start</i>	<i>195</i>
<i>eCall-SOS Emergency Assistance*</i>	<i>197</i>
<i>Vehicle Recovery</i>	<i>200</i>
<i>Changing a Wheel</i>	<i>204</i>

Hazard Warning Devices

Warning Triangle



The warning triangle is stowed in the trunk.

If you have to stop your car on the road in an emergency, you must place a warning triangle approximately 50 ~ 150 metres behind the car, if possible, and press the hazard warning lamp button to warn other road users of your position.

Jump Start



NEVER start the engine by pushing or towing.



Make sure that both batteries are of the same rated voltage (12 volts), and that the booster cables are approved for use with 12 volt car batteries.

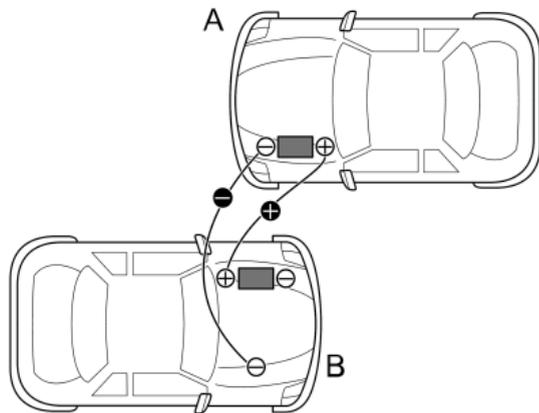


Ensure sparks and naked lights are kept well away from the front compartment.



Ensure that booster cables connection are securely made and do not contact each other or touch other moving parts, as this could cause sparking, which could lead to fire or explosion.

In case of low battery, the vehicle can be started by using a booster cable to connect the battery of another vehicle or connecting the battery externally.



Turn off the Start switch and all electrical appliances of the vehicle, and follow the instructions below:

- 1 Connect a red booster cable between the positive (+) terminals of both batteries. Connect the black booster cable from the negative (-) terminal of the donor battery (A) to a good earth point (an engine mounting or other unpainted surface, for example) on the disabled vehicle (B

ROAD EMERGENCY RESPONSE

-), and try to keep it well away from the battery and bypass the fuel and brake lines.
- 2 Start the donor vehicle and allow it to idle for several minutes.
 - 3 Start the disabled vehicle. If the disabled vehicle will not start after several attempts, it may need to be repaired. Please contact a local Authorised Repairer for an overhaul.
 - 4 After both vehicles are started normally, turn off the Start switch of the donor vehicle.
 - 5 Disconnect the booster cables. Disconnecting the booster cables must be an exact reversal of the procedure used to connect them, i.e. disconnect the black negative cable from the earth point on the disabled vehicle FIRST.

IMPORTANT

NEVER turn on any electrical appliances on the disabled vehicle before removing the booster cables.

Note: It is recommended to turn off the lights, A/C and other comfort appliances after starting the vehicle in case of low battery, and keep the vehicle running for 1~2 hours to restore the battery level. If fully charged, the vehicle can still not be started, please contact a local Authorised Repairer for service.

eCall-SOS Emergency Assistance*

The eCall-SOS service is a public service of general interest and is accessible free of charge. The emergency call centre will establish verbal communication with the vehicle occupants in order to understand the extent of the emergency and the level of assistance required. If verbal communication is not achievable, an attempt will be made to send the following vehicle information message to the emergency call centre. The appropriate emergency services will be deployed to the vehicle's current location if known.

- Current time, location and direction of travel
- Vehicle fuel type
- Vehicle identification number (VIN)
- Whether the call was automatically or manually initiated
- Vehicle category
- Number of occupants

This system will ensure that your personal data is securely protected. It is designed to ensure that it is not traceable and other external systems are not

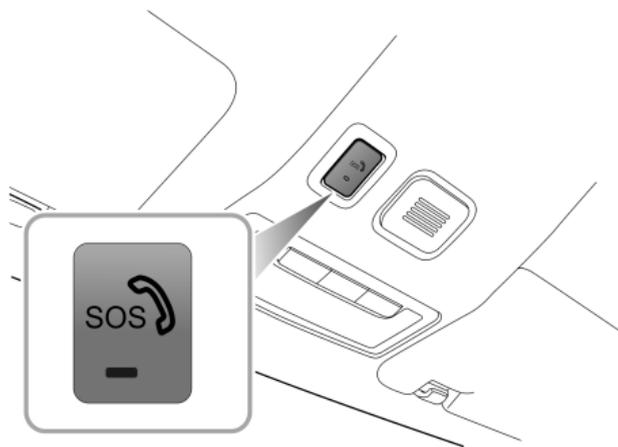
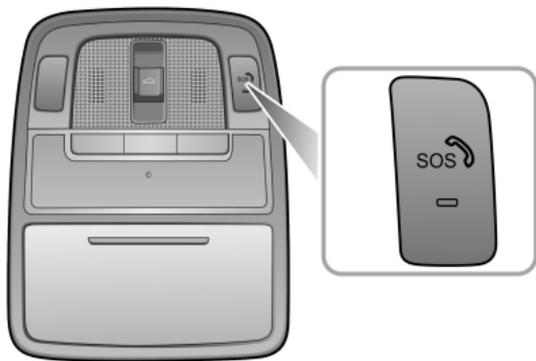
able to gain access. When the eCall triggers, the system will only transmit the data information to the relevant public safety answering points designated by the respective public authorities of the country on which territory they are located, which will receive and process your emergency call request. The system will retain data locally within 13 hours of triggering.

You have the right to access the data information stored in this system, and to request the rectification, erasure or blocking of data information that does not meet the requirements of the regulations. When you think your personal data is infringed, you have the right to complain to the competent data protection authority.

In an accident, your vehicle's eCall-SOS Emergency Assistance can either be triggered manually or in severe cases automatically upon detection by vehicle's sensors. Press the SOS button in the overhead console for 1 second to manually activate an emergency services call. A single beep will be heard when the eCall is triggered and a message will be displayed on the vehicle's instrument pack and entertainment system. The entertainment system

ROAD EMERGENCY RESPONSE

will be muted whilst the emergency services call is active. Manually triggered emergency services calls may be cancelled by pressing and releasing the SOS button again within 5 seconds of the initial press.



The emergency call (eCall) system will perform a self-test when the Start switch is in " ON/RUNNING " position. The LED status indicator on SOS button will illuminate if no system faults are present. The LED status indicator will be extinguished or remain ON after flashing slowly if a fault is detected. Corresponding fault message will be displayed on the instrument pack.

Note: The eCall-SOS emergency call feature relies on cellular network coverage and the location of the vehicle may affect the proper use of the feature.

Vehicle Recovery

Towing



Do not tow the vehicle with any of the driven wheels in contact with the road surface, this will avoid electric drive transmission damage. When it is necessary to temporarily push or tow the vehicle from a dangerous situation or onto the transporter, the speed must remain below 3 mph (5 km/h) and be completed within 3 minutes.



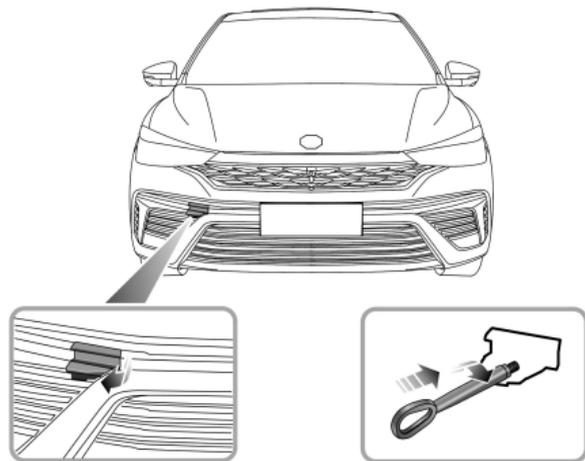
When pushing or towing the vehicle for temporary situation, the driver's side seat belt should be inserted into the lock and maintained in the inserted state, the transmission placed in Neutral and the parking brake must be OFF, otherwise the vehicle may be damaged.

Towing hook



Do not use a tow rope that is twisted, otherwise the towing hook may be unscrewed.

ROAD EMERGENCY RESPONSE



Your vehicle is equipped with 1 towing eye (located at the front of the vehicle), which is used for fitting the towing hook in the tool kit. The tool kit is placed beneath the loadspace floor. To fit the towing hook, remove the small cover set into the bumper, then screw the towing hook via the small hole into the threaded hole in the bumper beam (see illustration). Ensure the towing hook is fully tightened!

Note: *The removable cover is secured to the bumper by a plastic cord.*

Both towing points are intended for use by qualified recovery specialists to assist in the recovery of your vehicle when a breakdown or accident occurs. But they are not designed for towing other vehicles. The vehicle can be towed using a tow rope but a towing bar is recommended.

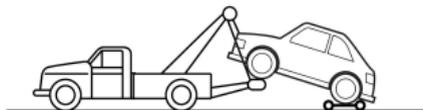
Towing



When towing, DO NOT accelerate or brake suddenly, this can cause accidents.

ROAD EMERGENCY RESPONSE

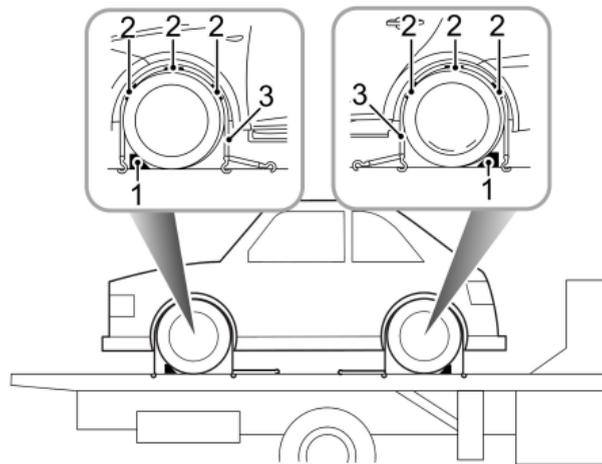
Suspended Towing



Suspended towing is the best method for recovering a vehicle that needs to be towed. The drive wheels should be suspended above the ground, or the transmission may be damaged. And release the parking brake, turn on the hazard warning lamp, with no passenger left in the vehicle. If towing the vehicle with rear wheels on the ground, please release the parking brake.

Towing Vehicle

If your vehicle needs to be towed, a special transporter is recommended. Secure the vehicle on the transporter as follows:



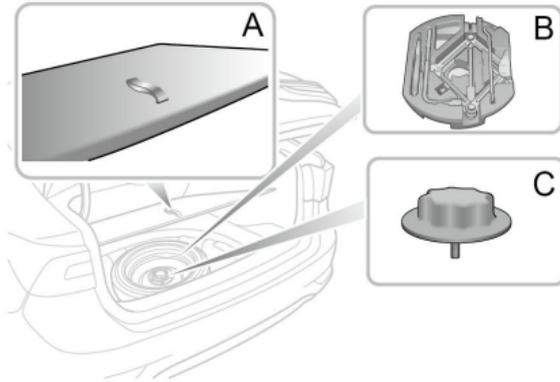
- 1 Apply the hand brake and engage in P gear.
- 2 Fit wheel chocks (1) as shown, then position the anti slip rubber blocks (2) around the circumference of the tyre.

- 3 Fit the lashing straps (3) around the wheels and secure to the trailer. Tighten the straps until the vehicle is securely held.

ROAD EMERGENCY RESPONSE

Changing a Wheel

Spare Wheel and Tools



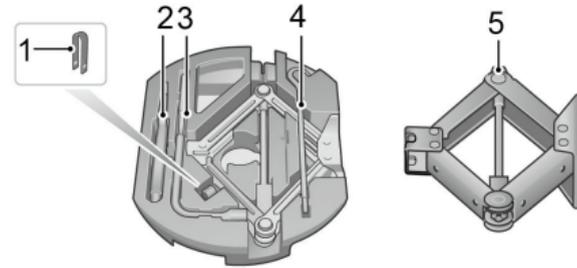
The spare wheel and tools can be removed as follows:

Note: The vehicle is equipped with spacesaver spare wheel.

- 1 Lift the carpet in the trunk with the lifting strap (A).
- 2 Take out jack etc. from the carpet support plate.

- 3 Unscrew the spare wheel retaining bolt (B), and take out the spare wheel from the trunk.

Spare Wheel Replacement Tool



- 1 Wheel bolt cap removal tool
- 2 Towing hook
- 3 Wheel bolt spanner
- 4 Jack handle
- 5 Jack

ROAD EMERGENCY RESPONSE

Wheel Replacement

If you need to change the wheel during the journey, choose a safe place to stop away from the main road if possible. Always ask your passengers to get out of the car and wait in a safe area away from other traffic.

Switch on hazard warning lamps. If available, position a warning triangle about 50 ~ 150 metres behind your vehicle to warn approaching traffic.

Before changing a wheel, ensure the front wheels are in the straight ahead position. Apply the parking brake and place the shift lever in N position (MT) or P position (AT). Place the Start switch in OFF position.

Positioning the Jack

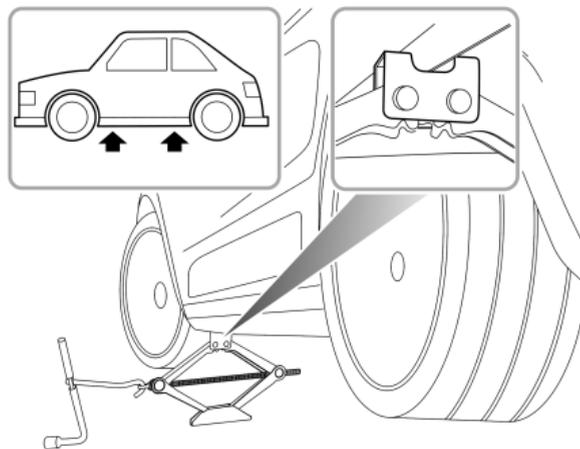


DO NOT work underneath the car with a wheel changing jack as the only means of support. The jack is designed for wheel changing only!



NEVER jack the car using any positions other than the jacking points, otherwise serious damage may be caused.

Position the jack on firm level ground under the jacking point nearest the wheel to be removed. Turning the jack screw handle by hand, adjust the jack until the jack head fits snugly onto the flanging of the body.



Ensure that the base of the jack is in full contact with the level ground.

ROAD EMERGENCY RESPONSE

IMPORTANT

- Ensure the jack is positioned on firm, level ground.
- If the vehicle must be parked on the hill, place chocks in front of and behind the other 3 wheels to prevent the vehicle moving.

Fitting the Spare Wheel



Regularly check the spare wheel tyre pressure, it may as this may scratch the face due to being unused for long periods of time. Always check the tyre pressure after changing a wheel.



The wheel bolts must be tightened to the specified torque after changing a wheel (120 ~ 130 Nm).

- 1 Before raising the car, use the vehicle tool to remove each wheel bolt cap. Use the wheel bolt spanner to slacken each bolt half a turn anti-clockwise.
- 2 Turn the handle in a clockwise direction until the tyre is clear of the ground.

Note: For your safety, place the spare tyre under the body flange near the jack and avoid placing wheels face down on the ground - the as this may scratch the surface .

- 3 Remove the wheel bolts and put away to prevent them from being lost. Make sure the vehicle is

ROAD EMERGENCY RESPONSE

steady and there is no risk of slip or movement before removing wheel bolts.

- 4 Pull out the wheel and place it flatwise.

Note: Place the removed wheel under the body flange near the jack and avoid placing wheels face down on the ground - the as this may scratch the face .

- 5 Fit the spare wheel and tighten the wheel bolts until the wheel is seated firmly against the hub.
- 6 Lower the vehicle and remove the jack, then FULLY tighten the wheel bolts in a diagonal sequence.
- 7 Place the tools back, and put the replaced wheel into the trunk in place.

Note: DO NOT stand on the handle of the wheel bolt spanner or use extension tube on the handle of the spanner.

Note: When replacing the wheel, please fully tighten the bolts in the diagonal sequence twice.

Note: Consult an MG Authorised Repairer or tyre specialist for a replacement tyre as soon as possible.

Spacesaver Spare Wheel



Only one spacesaver spare wheel can be used at any one time, otherwise the operational performance and brake performance may be reduced, thereby leading to accident or injury to yourself and others.



When driving on snow covered or icy roads, it is advised to fit the spacesaver wheel to the rear wheels of the vehicle to maintain adequate stability. If the front wheel tyre is damaged, a rear wheel should be moved to the position of a front wheel and then fit the spacesaver spare wheel in the position of the rear wheel.



Snow chains can not be used on the spacesaver spare wheel, this can cause damage to the car and snow chain.

When the spacesaver spare wheel is fitted, drive the car with care, and the speed should not exceed 80 km/h. Please have the full-scale tyre repaired and replace the spare wheel as soon as possible. This

will extend the life span of the spare wheel for other emergencies.

Note: DO NOT use an automatic car wash when the spacesaver wheel is fitted, the guide rails of the car wash may conflict with the wheel/tyre and cause damage.

Maintenance

<i>Maintenance Description</i>	<i>210</i>	<i>Tyres</i>	<i>245</i>
<i>Bonnet</i>	<i>214</i>	<i>Cleaning and Care</i>	<i>251</i>
<i>Engine Compartment</i>	<i>216</i>		
<i>Engine Oil</i>	<i>217</i>		
<i>Catalytic Converter</i>	<i>220</i>		
<i>Coolant</i>	<i>222</i>		
<i>Brake Friction Pair and Brake Fluid</i>	<i>224</i>		
<i>Fuse Replacement</i>	<i>226</i>		
<i>12V Battery Maintenance and Replacement</i>	<i>233</i>		
<i>Bulb Replacement</i>	<i>235</i>		
<i>Washer</i>	<i>240</i>		
<i>Wipers</i>	<i>242</i>		

Maintenance Description

Regular Maintenance

The safety, reliability and performance of your vehicle will depend partly on how well it is maintained. You must ensure that maintenance is carried out when required and according to the information contained in the 'Warranty and Maintenance Handbook'.

Maintenance

The Message Centre will display next maintenance information, please refer to "Message Centre" in "Instruments and Controls" chapter or information related to entertainment system. After the completion of each maintenance, the next maintenance information will be reset by your local Authorised Repairer.

Note: If the maintenance is not carried out (or the display is not reset by an MG Authorised Repairer after maintenance), the maintenance display will not be able to provide correct information.

Maintenance History

After each maintenance, always ask your local Authorised Dealer to register the maintenance.

Brake Fluid Replacement

Replace the brake fluid according to the information contained in the "Warranty and Maintenance Handbook".

Note: Brake fluid replacement will be an additional cost.

Coolant Replacement

The coolant (anti-freeze and water solution) needs to be replaced according to the information contained in the 'Warranty and Maintenance Handbook'.

Note: Coolant replacement will be an additional cost.

Emission Control

Your car is fitted with exhaust emission and evaporative control equipment designed to meet specific territorial and legal requirements. Incorrect engine settings may adversely affect exhaust emissions, engine performance and fuel consumption,

as well as causing high temperatures, which could result in damage to the catalytic converters and engine.

IMPORTANT

You should be aware that unauthorized replacement, modification or tampering with this equipment by an owner or motor vehicle repairer could result in the manufacturer's warranty being deemed as invalid. In addition, no adjustment can be made to the engine settings. Otherwise, the vehicle emission indexes could be affected.

Owner Maintenance



Any significant or sudden drop in fluid levels or uneven tyre wear, should be reported without delay to an MG Authorised Repairer.

In addition to the maintenance referred to previously, some simple checks must be carried out more frequently.

Daily Check

- Operation of lights, horn, wipers, washers and warning lights.
- Operation of seat belts and brakes.
- Look for fluid deposits underneath the car that might indicate a leak.
- Check tyre appearance.

Weekly Check

- Engine oil level.
- Coolant level.
- Brake fluid level.
- Windscreen washer fluid level.
- Tyre pressure.
- Operate air conditioning.

Note: The engine oil level should be checked more frequently if the car is driven for prolonged periods at high speeds.

Special Operating Conditions

If your vehicle is frequently used in dusty conditions, or operated in extreme climates where sub-zero or very high ambient temperatures are normal, more frequent attention may need to be paid to maintenance requirements. You need to carry out special maintenance operations (refer to Warranty and Maintenance Handbook or contact your local Authorised Repairer).

Safety in the Garage



Cooling fans may commence operating after the engine is switched off and continue operating for a number of minutes. Keep clear of all fans while working in the engine compartment.

If you need to carry out maintenance, observe the following safety precautions at all times:

- Keep your hands and clothing away from drive belts and pulleys.

- If the car has been driven recently, DO NOT TOUCH exhaust and cooling system components until the engine has cooled.
- DO NOT TOUCH electrical leads or components while the engine is running, or with the Start switch on.
- NEVER leave the engine running in an unventilated area - exhaust gases are poisonous and harmful to health.
- DO NOT work underneath the vehicle with a jack as the means of support.
- Ensure that sparks and naked lights are far away from the engine compartment.
- Wear protective clothing and work gloves.
- Remove watches and jewelry before working in the engine compartment.
- DO NOT allow tools or metal parts of the vehicle to make contact with the battery leads or terminals.

Toxic Fluids

Fluids used in the vehicle are poisonous and shall not be swallowed or brought into contact with

open wounds. These include: battery acid, coolant, brake and power steering fluid, fuel, engine oil and windscreen washer fluid.

For your own safety, ALWAYS read and obey all instructions on labels and containers.

Used Engine Oil

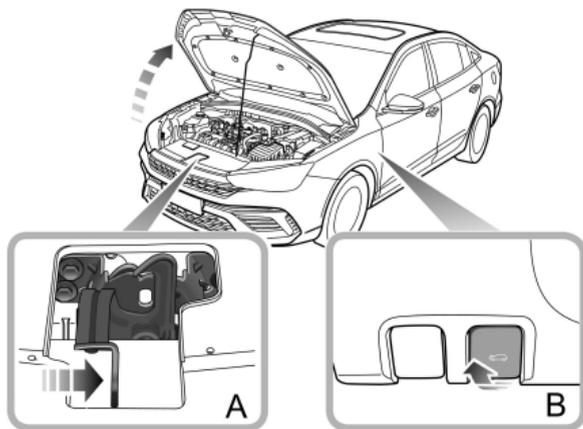
Prolonged contact with engine oil may cause serious skin disorders, such as dermatitis and cancer of the skin. Wash thoroughly after contact. Used engine oil should be disposed of correctly. Incorrect disposal can cause a threat to the environment.

Bonnet

Opening the Bonnet



DO NOT drive when the bonnet is not closed or retained only by the safety catch.



- 1 Pull the bonnet release handle (B) from the inside of the car.

- 2 Push the lever (A) mounted on the bonnet lock body in the arrow direction to release the bonnet safety catch.
- 3 Raise the bonnet and hold it up with the support rod firmly.

Closing the Bonnet

Hold the bonnet with both hands and lower it down. When the bonnet drops for about 20 cm to its locking position, release the bonnet to allow it fall freely and close.

By attempting to lift the front edge of the bonnet, check if the lock is fully engaged after closing the bonnet. If it is not fully engaged, you must repeat the operation.

Bonnet Open Alarm

If the bonnet is not fully locked, the corresponding alarm icon will be shown on the message centre display. If it is found that the bonnet is not fully locked while driving, an audible warning will sound.

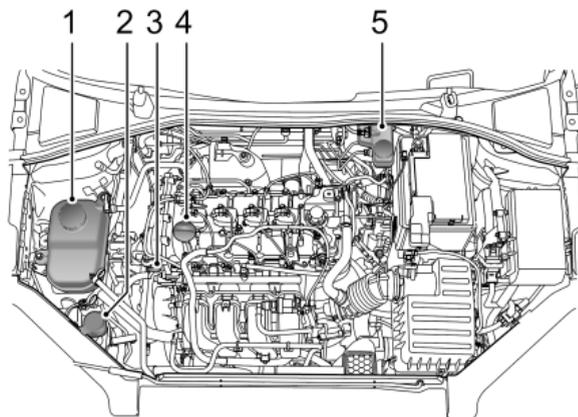
IMPORTANT

- For safety reasons, the bonnet should always be closed well when driving. Therefore you must check after closing the bonnet that the bonnet is securely latched, e.g. the bonnet edge is flush with the body of the vehicle.
- You should stop the vehicle immediately when safety permits and close the bonnet if it is not fully closed when driving.
- Beware of hands being pinched while fully closing the bonnet with a downward force.

Engine Compartment



While operating the components in the engine compartment, always observe the safety precautions listed under "Safety in the Garage". Refer to "Maintenance" of this section.



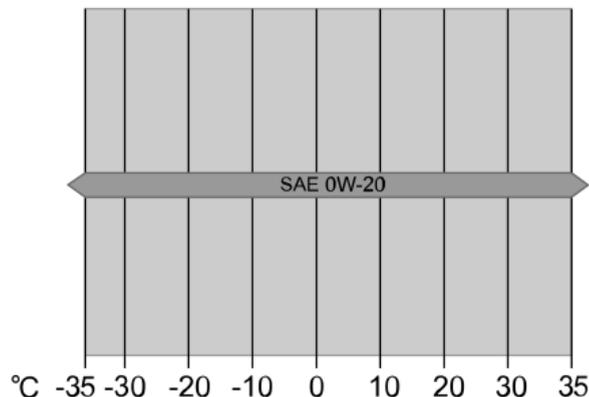
- 1 Cooling system expansion tank
- 2 Washer fluid reservoir
- 3 Oil dipstick
- 4 Oil filler cap
- 5 Brake fluid reservoir

Engine Oil

Engine Oil

ACEA Classification of Engine Oils

The European Automobile Manufacturers Association (ACEA) classifies the engine oils based on their performance and quality. To ensure the best performance of the vehicle, please use the ACEA C5 0W-20 engine oil recommended by SAIC Motors, which is suitable for low temperature and normal temperature environments, and is all-purpose engine oil for all seasons.



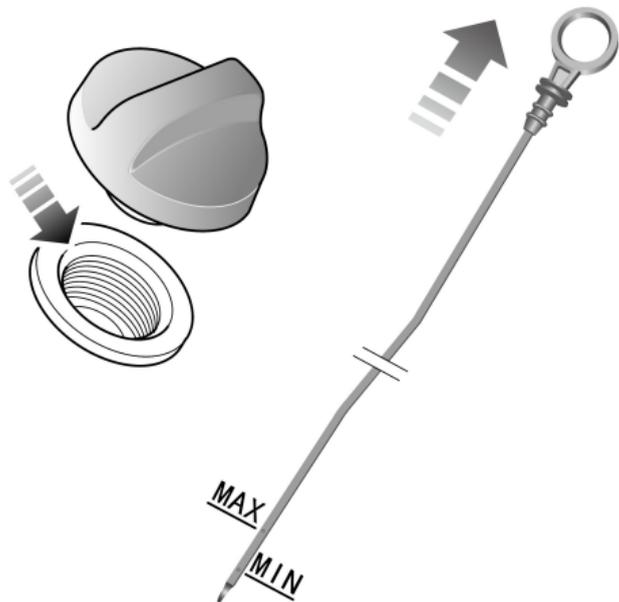
IMPORTANT

Do not allow the engine to run at low coolant temperature for a long time. If you have made several short drives and have not reached normal engine operating temperature each time, please extend the engine running time to bring the engine up to normal operating temperature.

Engine Oil Check and Top Up



Driving the vehicle with the engine oil level ABOVE the upper mark, or BELOW the lower mark on the dipstick, will damage the engine.



Check the engine oil level weekly and refill as necessary. Ideally, the engine oil level should be checked with the engine cold and the car resting on level ground. If the engine is running and already getting warm, wait for at least five minutes after switching off the Start switch before checking the oil level.

- 1 Withdraw the dipstick and wipe off the engine oil on it.
- 2 Slowly insert the oil dipstick and pull it out again to check the oil level; the oil level shall not be lower than the "MIN" mark on the oil dipstick.
- 3 Unscrew the engine oil filler cap and refill the oil to maintain the oil level between the "MAX" mark and "MIN" mark on the oil dipstick.
- 4 Wait for 5 minutes and then recheck the engine oil level, add an appropriate amount of oil if necessary - DO NOT OVERFILL!
- 5 Finally, ensure the dipstick is inserted and oil filler cap is fully secured.

Engine Oil Specification

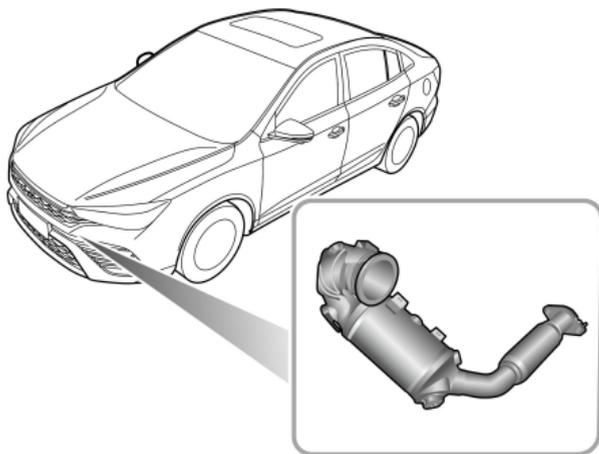
Use the engine oil recommended and certified by the SAIC Motor. Refer to "Recommended Fluids and Capacities" in the "Technical Data" section.

Note: Do not use the engine oil not applicable to the car, or else the engine may be damaged.

Catalytic Converter



The temperatures of exhaust systems that contain particulate filters and catalytic converters can be extremely high, DO NOT park on ground where combustible materials such as dry grass or leaves could come into contact with the exhaust system - in dry weather a fire could result.



The exhaust system incorporates catalytic converters, which convert poisonous exhaust emissions from the engine into environmentally less harmful gases.

Catalytic converters are easily damaged through improper use, please observe the following precautions to minimise the chance of accidental damage.

Fuel

- Use ONLY fuel recommended for your car.
- Never allow the car to run out of fuel – this could cause engine misfire and serious damage to the catalytic converters.

Engine Oil

- Use ONLY engine oil recommended for your vehicle. If a non-recommended oil is used, the catalyst converters may be damaged.

Note: Carry out scheduled servicing according to the maintenance schedule in the 'Warranty & Maintenance Handbook'.

Starting

Pay attention to the followings when starting the engine:

- Do not continue to operate the starter after a few failed attempts; seek an Authorised Repairer.
- Do not start the engine by depressing the accelerator pedal repeatedly after the failed attempt.
- Do not attempt to start the vehicle by pushing or towing.

Driving

Please pay attention to the following conditions:

- Do not overload or excessively revolve the engine.
- Do not stop the engine when the car is in motion with a gear selected.
- Seek an Authorised Repairer if you think your car's engine oil consumption is abnormal, or the engine performance will be reduced.
- If abnormal jitter is suspected, or the car lacks power while driving, seek an Authorised Repairer.
- Do not drive on terrain likely to subject the underside of the car to heavy impacts.

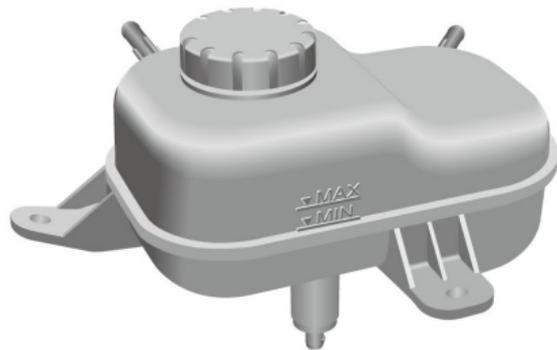
Note: Any engine misfire, loss of engine performance or engine run-on, could seriously damage the catalytic converter and particulate filter. Regular maintenance must be carried out in accordance with the maintenance schedule specified by the manufacturer. Any modifications to the engine without manufacturer authorisation is prohibited.

Coolant

Coolant Check and Top Up



DO NOT remove the coolant pressure cap when the cooling system is hot - escaping steam or hot coolant could cause serious injury.



It is recommended that the cooling system should be checked weekly when the cooling system is cold and

with the vehicle resting on level ground. If the coolant level is below ' MIN ' mark, remove the coolant expansion reservoir cap and add coolant, but the level shall not be higher than ' MAX ' mark.

Prevent coolant from coming into contact with the vehicle body when topping up. Coolant will damage paint.

If the coolant level falls appreciably during a short period, which is suspected to have leakage, please go to the local Authorised Repairer for service in time.

Coolant Specification



Coolant is poisonous and can be fatal if swallowed - keep coolant containers sealed and out of the reach of children. If accidental contact of coolant by children is suspected, seek medical assistance immediately.



Prevent the coolant from coming into contact with the skin or eyes. If this occurs, rinse immediately with plenty of water. If eyes are still red, painful or uncomfortable, seek medical attention immediately.

Please use the coolant recommended and certified by the manufacturer. Refer to 'Recommended Fluids and Capacities' in "Technical Data" chapter.

Note: The addition of corrosion inhibitors or other additives to the cooling system of this car may severely disrupt the efficiency of the system and cause parts damage. For cooling system issues please consult an MG Authorised Repairer.

Brake Friction Pair and Brake Fluid



DO NOT rest your foot on the brake pedal while driving; this may overheat the brakes and reduce their efficiency, and cause excessive wear to the brake components.

The free travel of brake pedal is in the range of 0 ~ 30 mm.

Reasonable usage scope of brake friction pair: not less than 2 mm for thickness of brake pads, 20 ~ 22 mm for front brake disc, and 8 ~ 10 mm for rear brake disc.

For the first 1500 km, you should avoid situations where heavy braking is required.

Note that regular servicing is vital to ensure that all the brake components are examined for wear at the correct intervals, and replaced when necessary to ensure long-term safety during the interval prescribed in Warranty and Maintenance Manual.

The vehicle needs to run in for 800 km after the brake pad or disc is replaced.

Brake Fluid Check and Top Up



Brake fluid is highly toxic, keep the brake fluid sealed and stored out of reach of children. If accidental contact of brake fluid is suspected, seek medical attention immediately.



Prevent brake fluid coming into contact with the skin or eyes. If this occurs, rinse immediately with plenty of water. If eyes are still red, painful or uncomfortable, seek medical attention immediately.

The brake fluid level should be checked weekly when the system is cold and with the car on level ground. Clean the cover first before opening the brake fluid reservoir.

The brake fluid level can be seen through the reservoir and should be maintained between the " MAX " and " MIN " marks.

Note: Do not allow the brake fluid level to drop below the 'MIN' mark or rise above the 'MAX' mark.

IMPORTANT

Replace brake fluid regularly according to service schedule.



Note: Brake fluid will damage painted surfaces. If you accidentally spill the brake fluid on the painted surface, soak up any spillage with an absorbent cloth immediately and wash the area with water or car shampoo.

Brake Fluid Specification

Use the brake fluid recommended and approved by the SAIC Motor. Refer to "Recommended Fluids and Capacities" in the "Technical Data" section.

Fuse Replacement

Fuse

Fuses are simple circuit breakers which protect the car's electrical equipment by preventing the electrical circuits from being overloaded. A blown fuse indicates that the circuit under its protection fails and stops working.

If you suspect a fuse is faulty, you can take it out of the fuse box and inspect it to see if the wire in the fuse is blown.

It is recommended to have spare fuses in the vehicle, which can be obtained from a local Authorised Repairer.

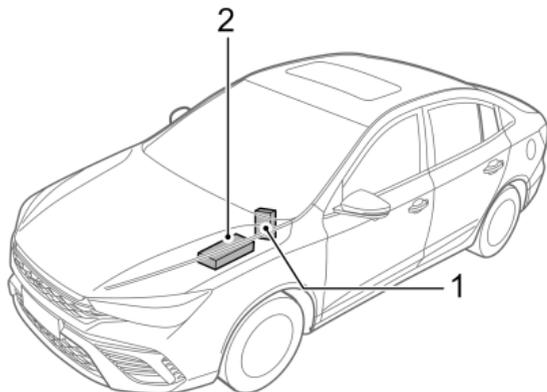
IMPORTANT

- NEVER attempt to repair a blown fuse. ALWAYS replace a fuse with one of the same rating, otherwise the fire may be caused due to electrical system damage or circuit overload.
- If a replaced fuse fails immediately, please contact a local MG Authorised Repairer for service as soon as possible.

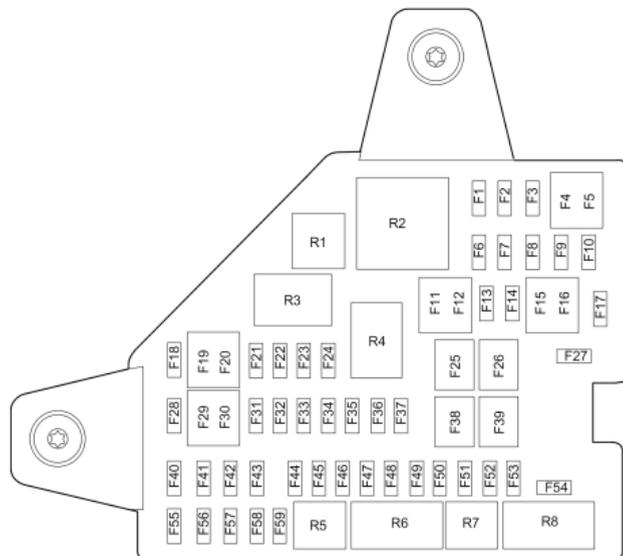
Fuse Box

Depending on different configurations, the vehicle is equipped with 2 fuse boxes at most:

Passenger compartment fuse box



- 1 Passenger compartment fuse box (behind the driver side knee trim panel)
- 2 Front compartment fuse box (front left of the front compartment)



Check or Replace a Fuse

- 1 Turn off the Start switch and all electrical appliances, and disconnect the negative battery cable.

- 2 Remove the instrument panel end cover plate and lower trim panel at driver side to access the fuse box.
- 3 Hold the fuse head with the fuse extraction tool in the front compartment fuse box cover, pull and remove the fuse, and check if the fuse is blown.
- 4 If a fuse is blown, replace it with another fuse of the same type and same ampere value.

Fuse Specification

Code	Specs	Function
F1	5A	Sensing Diagnostic Module
F2	5A	Sensing Diagnostic Module
F3	7.5A	Reverse lamp switch
F4-F5	—	—
F6	10A	Headlamp leveling switch
F7	7.5A	Reading lamp, vanity lamp switch

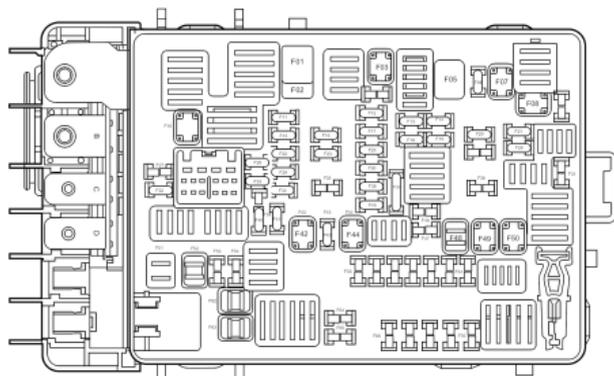
Code	Specs	Function
F8	15A	Power socket
F9	—	—
F10	7.5A	Top USB , USB , mobile phone wireless charger
F11	30A	Front left seat heat relay
F12	30A	Front left seat heat relay
F13	7.5A	Exterior rearview mirror heating
F14	—	—
F15	30A	Front right seat heat relay
F16	30A	Front right seat heat relay
F17	—	—
F18	10A	Power supply
F19	20A	Entertainment system

MAINTENANCE

Code	Specs	Function
F20	10A	Air conditioner
F21	15A	Front right seat heat relay
F22	7.5A	Data link connector (DLC)
F23	15A	Front left seat heat relay
F24	10A	Front Left Door Switch Package, Infotainment Faceplate
F25	—	—
F26	30A	Right power window
F27-F28	—	—
F29	5A	Electric park brake , Remote PRND display
F30	5A	Instrument pack
F31-F32	—	—
F33	10A	Sensing Diagnostic Module

Code	Specs	Function
F34	5A	Telematics Box
F35	20A	Sunroof
F36	7.5A	shifter control unit
F37	25A	Driver power seat
F38	30A	Rear left window regulator switch, front left window regulator switch
F39	40A	Blower
F40–F59	—	—

Front Compartment Fuse Box



Check or Replace a Fuse

- 1 Turn off the Start switch and all electrical appliances, and disconnect the negative battery cable.
- 2 Press the lock catch to open the upper cover of front compartment fuse box.

- 3 Clamp the fuse head with a fuse extraction tool in the upper cover, pull and remove the fuse, and check whether the fuse is blown.
- 4 If a fuse is blown, replace it with another fuse of the same type and same ampere value.

Fuse Specification

Code	Specs	Function
F01	50A	Cooler fan
F02	—	—
F03	40A	Cooler fan
F04	—	—
F05	40A	Stability control system
F06	30A	Body control module
F07	40A	Stability control system
F08	40A	Electric Vacuum Pump
F09	—	—

MAINTENANCE

Code	Specs	Function
F10	30A	Starter
F11	30A	Body control module
F12	30A	Body control module
F13-F14	—	—
F15	20A	Engine control module
F16	20A	Transmission Control Unit
F17	—	—
F18	5A	Front fog lamp
F19-F21	—	—
F22	15A	Lambda sensor
F23	—	—
F24	15A	Front fog lamp
F25-F28	—	—
F29	15A	Engine sensor

Code	Specs	Function
F30	10A	Engine control module
F31	—	—
F32	10A	A/C compressor
F33	—	—
F34	5A	Brake Switch
F35	—	—
F36	30A	Body control module
F37	15A	Horn, Wash pump
F38-F39	—	—
F40	20A	Fuel pump
F41	5A	Engine control module
F42-F49	—	—
F50	25A	Front wiper
F51-F54	—	—

Code	Specs	Function
F55	5A	Heated front window line relay coil
F56-F61	—	—
F62	30A	Heated Front Window Line
F63	30A	Heated Front Window Line
F56-F70	—	—
FUSE A-FUSE B	—	—
FUSE C	100A	IEC
FUSE D	60A	Electric power steering

12V Battery Maintenance and Replacement

Battery Maintenance



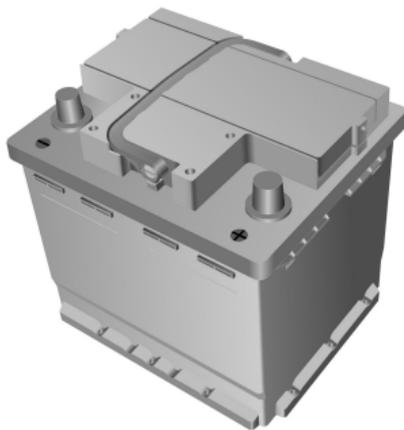
DO NOT use on-board electrical appliances for an extended period of time when the vehicle is not started, otherwise the battery may become flat, resulting in the failure to start the vehicle or the reduction of battery life.



Always store batteries upright, and never attempt to dismantle a battery.

The battery is located in the front compartment and designed to be maintenance free, so topping-up is unnecessary.

According to the current load condition and the status of the battery, the system may limit the power of some electrical appliances, please start the vehicle as soon as possible to charge the battery.



Note:

If the vehicle will not be used for an extended period, it is recommended to disconnect the battery negative terminal.

Make sure that the Start switch is in the OFF position before connecting or disconnecting the negative battery cable.

When reconnecting the negative battery cable, ensure that the cable clamping terminal and battery post are securely fastened. When connecting the negative terminal again, the vehicle must be left in a locked state for 4 hours to re-calibrate the battery condition. Failure to adhere to this will inhibit the stop/start functionality.

When the vehicle is not used for an extended period and the negative battery cable is reconnected, it is recommended to drive or idle the vehicle for more than half an hour every week, this helps extend the service life of the battery.

Battery Replacement



The battery contains sulphuric acid, which is corrosive.

Please contact a local Authorised Repairer to remove and install the battery. Only fit a replacement battery of the same type and specification as the original to maintain the correct vehicle functionality.



The battery must be disposed of using an approved method, used batteries can be harmful to the environment. It should be recycled by a professional company. Please consult a local Authorised Repairer for more details.

Bulb Replacement

Bulb Specification

Bulb	Specification
Front Turn Signal Lamps	WY21W 21W
Rear Turn Signal Lamps	WY16W 16W
Break Lamps	W21W 21W
All-Weather Lamp*	P21W 21W
Rear License Plate Lamp	W5W 5W
Front Reading Lamp	W5W 5W
Rear Reading Lamp*	C10W 10W
Vanity Mirror Lamp*	C5W 5W

Note: Other light sources not listed are LED, which cannot be replaced separately.

Bulb Replacement

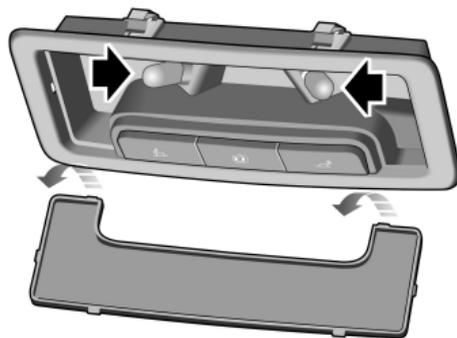
Before replacing any bulb, turn off the Start switch and the lighting switch, and disconnect the negative battery cable of the vehicle to avoid any possibility of a short circuit.

Note: *The replacement bulb must be identical with the original one in type and specification.*

If the bulb glass is scratched or contaminated, it may cause the bulb can not concentrate the light. Take care NOT to touch the glass with your fingers; If necessary, clean the glass with methylated spirits to remove fingerprints.

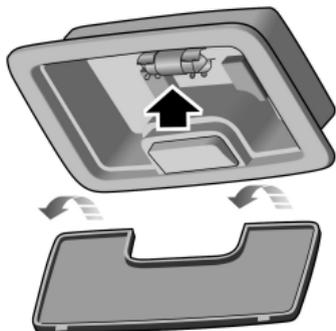
For other bulbs not listed and to be replaced, ask the local Authorised Repairer for help.

Front Reading Lamp Bulb



- 1 Use a small flat-bladed screwdriver to gently prise the lens from the light unit.
- 2 Replace the bulb.
- 3 Refit the lens to the light unit.

Rear Reading Lamp Bulb



- 1 Use a flat-blade screwdriver to pry off the rear reading lamp shade and remove it.
- 2 Replace the bulb.
- 3 Refit the rear reading lamp shade to the rear reading lamp.

Sunvisor Mirror Lamp Bulb

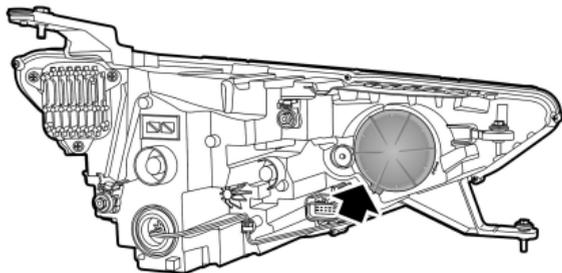
- 1 Gently insert a small flat-bladed screwdriver into the lens and remove it from the sunvisor.

- 2 Push and rotate the bulb then remove the bulb.
- 3 Replace the bulb.
- 4 Refit the lens to the sunvisor.

License Plate Lamp Bulb

- 1 Open the tailgate.
- 2 Push the license plate lamp rightward.
- 3 Use flat blade tools to prise the license plate lamp off.
- 4 Replace the bulb.
- 5 Place the left side of the license plate lamp into the tailgate first.
- 6 Push the license plate lamp upward till it refitted into the tailgate.

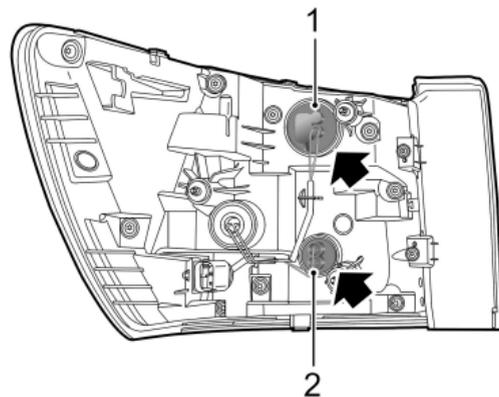
Front Turn Signal Lamp Bulb



- 1 Open the bonnet.
- 2 Rotate the front side lamp seam cover counterclockwise and remove the cover.
- 3 Remote the front turn signal lamp holder counterclockwise and remove the holder.
- 4 Pull the bulb from its holder to remove.

- 5 Replace the bulb.
- 6 Refit the front turn signal lamp holder to the front side lamp.
- 7 Refit the seam cover to the front side lamp.

Brake Lamp Bulb and Rear Turn Signal Lamp Bulb



- 1 Open the tailgate.

- 2 Remove the clips of the trunk trim panel to remove the trunk trim panel.
- 3 Remove the harness plug.
- 4 Extend the nipper pliers to the round hole to clamp holder 1 and holder 2 in sequence, and rotate the holders counterclockwise to remove them.
- 5 Pull the bulb from its holder to remove.
- 6 Replace the bulb.
- 7 Refit the holders to the rear lamp using nipper pliers.
- 8 Refit the harness plug.
- 9 Refit the trunk trim panel with clips.

Washer

Washer Fluid Check and Top Up



DO NOT allow washer fluid to come into contact with naked flames or sources of ignition since washer fluid is flammable.



When filling the washer fluid, DO NOT let the washer fluid spill on parts around the engine or on the paint surface of vehicle body. In case the washer fluid is spilled on hands or other parts of the body, please immediately wash with clean water.

Check the washer fluid level regularly. When the level of washer fluid is low, please top up the washer fluid as instructed. Use the washer fluid recommended and certified by the manufacture. Refer to "Recommended Fluids and Capacities" in the "Technical Data" section.

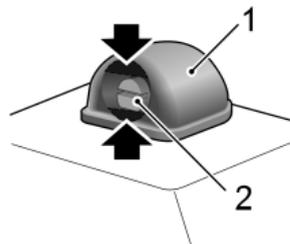


Note: DO NOT use an anti-freeze or acidic solutions such as vinegar in the fluid reservoir - anti-freeze will damage paintwork while acidic solutions will damage the washer motor.

IMPORTANT

- Use the washer fluid recommended and certified by the manufacturer. Misuse of washer fluid in winter may cause damage to the washer motor due to freezing.
- Using the washer switch when there is no washer fluid may cause damage to the washer motor.
- Operating the wipers when the windscreen is dry and there is no washer fluid may cause damage to the windscreen and wipers. Please spray the washer fluid and start the wipers when there is adequate washer fluid.

Washer Nozzles



Operate the washers periodically to check that the nozzles are clear and properly directed.

The windscreen washer nozzles are configured during the production. To adjust the windscreen washer nozzle, you can insert a small flat-bladed screwdriver in the upper and bottom gaps (as indicated by the arrow) between the housing (1) and the nozzle (2) and turn downward or upward slightly to adjust to the appropriate spray angle.

If the nozzle is obstructed, insert a needle or thin metal wire into the hole to remove the obstruction.

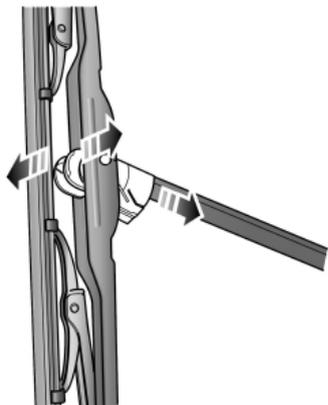
Wipers

Wiper Blades

IMPORTANT

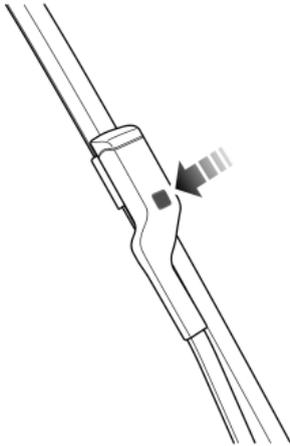
- Grease, silicon and petroleum products impair the blade's wiping capability. Clean the wiper blades in warm soapy water and check their status periodically.
- Clean the windscreen frequently. DO NOT use wiper blades to remove stubborn or ingrained dirt, it will reduce their effect and their life span.
- If signs of hardness or cracking in the rubber are found or if the wipers leave streaks or unwiped areas on the windscreen, then the wiper blades should be replaced.
- Clean the windscreen regularly with an approved glass cleaner and ensure the windscreen is thoroughly cleaned before the replacement of wiper blades.
- Only fit the wiper blades that are identical to the original specification.
- Clean ice and snow from the wipers and ensure they are not frozen or otherwise, sticking to the windscreen before attempting to operate them.

Windscreen Wiper Blade Replacement (With frame)



- 1 With the bonnet in closed state, and the Start switch in OFF position for up to 20 seconds, press down the wiper stalk switch to Single Wipe position (see 'Wipers and Washers' in 'Instruments and Controls' section) and release, the wiper will automatically move to service position, and stop on the windscreen.
- 2 Lift the wiper arm away from the fixed position of windscreen.
- 3 Turn the wiper blade to the extreme position, press the button on the wiper blade (as illustrated), and pull the wiper blade upward to disengage it from the wiper arm.
- 4 Unhook the blade from the wiper arm and discard.
- 5 Turn a new wiper blade to the same position, and insert the connector of the wiper blade into the wiper arm until a "click" is heard to ensure complete insertion.
- 6 Put the wiper assembly back onto the windscreen, and check whether the wiper blade is fixed correctly onto the wiper arm.
- 7 Press down the wiper stalk switch again to Single Wipe position and release, or turn on the Start switch, the wiper will exit the service mode and automatically return to its original position.

Windscreen Wiper Blade Replacement (Without frame)



- 1 With the bonnet in closed state, and the Start switch in OFF position for up to 20 seconds, press down the wiper stalk switch to Single Wipe position (see 'Wipers and Washers' in 'Instruments and Controls' section) and release, the wiper will automatically move to service position, and stop on the windscreen.
- 2 Lift the wiper arm away from the fixed position of windscreen.
- 3 Turn the wiper blade to the extreme position, press the button on the wiper blade (as illustrated), and pull the wiper blade upward to disengage it from the wiper arm.
- 4 Unhook the blade from the wiper arm and discard.
- 5 Turn a new wiper blade to the same position, and insert the connector of the wiper blade into the wiper arm until a "click" is heard to ensure complete insertion.
- 6 Put the wiper assembly back onto the windscreen, and check whether the wiper blade is fixed correctly onto the wiper arm.
- 7 Press down the wiper stalk switch again to Single Wipe position and release, or turn on the Start switch, the wiper will exit the service mode and automatically return to its original position.

Tyres

Overview

- New tyres may not have optimum adhesion properties, please run at moderate speed in appropriately careful driving style for the first 500 km.
- You can only drive at low speed when passing curbs or similar sections, and pass the wheels through the curbs at right angle as far as possible.
- Regularly check tyres for damage (punctures, scratches, cracks and pits) - remove any foreign objects from the tread.
- The valve dust cap must be fitted to prevent dust from entering the valve.
- If the tyre is to be removed, always mark the tyre/wheel orientation to ensure correct reinstallation.
- Store the removed wheel or tyre in a cool, dry and dark place.

The damage of a tyre or rim may happen unnoticeably. If abnormal vibration or deviation is experienced, that means the tyre may have been

damaged. If you suspect that the tyres are damaged, please be sure to immediately reduce the speed, and stop to check the tyres for damage. If you can't see any damage from the outside, you shall drive at low speed to the nearest Authorised Repairer for inspection.

Service Life of Tyres

Rational tyre pressure and moderate driving style can extend tyre life. Recommendations:

- Check the tyre pressures at least once a month, it should be carried out when the tyre is cold;
- Avoid cornering at excessive speeds;
- Regularly check tyres for abnormal wear patterns.
- When the vehicle is to be parked for a long time, the vehicle should be moved at least once every two weeks to prevent permanent deformation of the tyres due to long-term stress.

The following factors affect the tyre life:

Tyre Pressure

Over or under-inflated tyres will cause the abnormal wear of the tyre, greatly shorten the service life, and have an adverse effect on the driving characteristics of the vehicle.

Driving Style

Excessively harsh acceleration and braking whilst cornering will reduce tyre life.

Wheel Balance

The wheels of a new vehicle are subject to dynamic balance testing, but out of balance wheels may still be caused due to the effects of various factors in operation.

If wheels are out of balance, shaking or vibration of the steering mechanism may occur and the tyres may start to wear excessively. It is important to restore wheel balance as quick as possible. Each wheel should be rebalanced after installing a new tyre or having a tyre repair.

Wheel Alignment Defect

Incorrect wheel alignment can cause excessive tyre wear and affect vehicle safety. If the tyres show signs of abnormal wear, check the wheel alignment and seek advice from a local Authorised repairer.

Caring for Your Tyres



USE OF DEFECTIVE TYRES ARE DANGEROUS! DO NOT drive if any tyre is damaged, excessively worn or inflated to an incorrect pressure.



When replacing tyres it is strongly recommended that the new tyres are of the same specification as the original tyres. DO NOT replace the tyres with tyres of any other type. Alternative tyres, of a different specification, may adversely affect the vehicle's driving characteristics and safety. In order to maintain driving characteristics and safety, it is suggested that you consult an MG Authorised Repairer.

Always drive with consideration for the condition of the tyres, and regularly inspect the tread and side walls for any sign of distortion (bulges), cuts or wear.

Note: Prevent tyres from coming into contact with oil, grease and fuel.

Tyre Pressure



Before a long distance journey, the tyre pressures must be checked.

Check the pressures at least every month, when the tyres are cold.

If it is necessary to check the tyres when they are warm, you should expect the pressures to have increased by 30 ~ 40 kPa (i.e. 0.3 ~ 0.4 bar). In this circumstance, NEVER let air out of the tyres in order to match the recommended pressures (cold) in the technical data.

Valves

Keep the valve caps firmly secured to prevent dirt from entering the valve. Check the valve for leaks (listen for a tell-tale hissing) when you check the tyre pressure.

Punctured Tyres

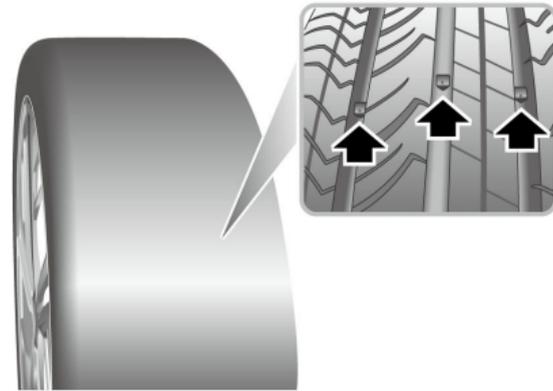
Your vehicle is fitted with tyres which may not leak if penetrated by a sharp object, provided the object remains in the tyre. If you are aware of this

occurring, reduce speed immediately and drive with caution until the spare wheel can be fitted, or repairs undertaken.

Note: *If the sidewall of the tyre is damaged or distorted, replace the tyre immediately, do not attempt to repair it.*

Tyre Wear Indicators

The tyres fitted as original equipment have 1.6 mm-high wear indicators at their tread pattern bottom, vertical with the wheel rolling direction and evenly distributed around the circumference. The mark on the tyre side such as capital letters TWI or triangular symbol shows the location of wear indicator.



When the tread has worn down to 1.6 mm or below, the indicators will come to the surface of the tread pattern, producing the effect of a continuous band of rubber across the width of the tyre.

IMPORTANT

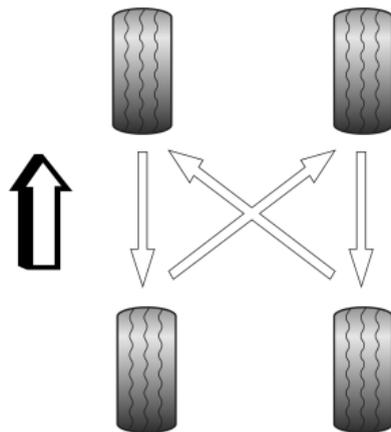
A tyre **MUST** be replaced as soon as a wear mark becomes visible. Otherwise there may be a risk of accidents.

Wheel Fitment Rotation

It is recommended that you swap wheels at irregular intervals in order to equalise tyre wear.

When the tyres are worn seriously, it is recommended to swap the front and rear wheels as shown in illustration. This can prevent tyres from uneven wear, prolong the life span and balance tyre fatigue.

It is favorable to swap the driving wheels from front to rear and exchange non-driving wheels across.



Note: *Directional tyres (identified from the arrow on the tyre side) CANNOT be swapped from side to side.*

Note: *TPMS self-learning is required after the wheel fitment rotation. Please consult an MG Authorised Repairer for details.*

Anti-skid Chain

Unsuitable anti-skid chains may damage the tyres, wheels, suspension, brakes or bodywork of your vehicle.

Please pay attention to the following requirements in the usage:

- The anti-skid chains can only be fitted on the front wheels;
- The thickness of anti-skid chains shall not exceed 15 mm;
- Please always observe the installation and tension instructions for the anti-skid chains, as well as the speed limitations of different roads;
- Please avoid driving styles where heavy braking, sharp turns, etc are required with anti-skid chains installed.
- If there are abnormal sounds during the use of anti-skid chains, please park the vehicle in a safe area as soon as possible to check the chassis.
- Do not drive faster than 50 km/h;

- To avoid the tyre damage and excessive wear of the anti-skid chains, the anti-skid chains must be removed while driving on the road without snow.

Size and Specifications of Wheels and Tyres Supporting Anti-skid Chains for This Vehicle

Wheel Rim Size	6J×15
Tyre size	195/65 R15 91H

Note: Please ensure the specifications of tyres and rims of the vehicle are the same as those listed in the above table prior to purchasing tyre/snow chains, otherwise tyre/snow chains cannot be fitted.

Note: If you often drive on snow covered and icy roads, it is recommended to use winter tyres. Please consult an MG Authorised Repairer for details.

Cleaning and Care



Observe all safety precautions on cleaning products; Do NOT drink fluids and keep them away from the eyes.

Exterior Cleaning

Vehicle Cleaning



Your vehicle should only be cleaned with the vehicle power off, otherwise there is a risk of electrocution or accident.



When cleaning the vehicle in winter, moisture or ice in the braking system can reduce braking effectiveness and may increase the risk of an accident occurring.



Do not use high-pressure water to clean the front cabin, as it may damage the vehicle's electrical system.

Frequent washing and waxing can effectively protect the car from harmful environmental effects and some covered areas should be cleaned regularly, such as: door sills, seal areas, and covers. The interval for

washing the car depends on various factors. For example:

- Usage frequency;
- Parking storage area;
- Seasons;
- Climate conditions;
- Environmental impact;

The longer insect residues, bird droppings, resin, road dust and industrial dust, asphalt, coal smoke particles, snow salts and other corrosive deposits adhere to car paint, the greater the damage they cause. Excessive temperature, such as strong sunlight exposure, can also exacerbate erosion. Therefore, please clean the vehicle according to its actual condition.

After the winter salting period ends, be sure to thoroughly clean the underside of the car once more.

Note: It is recommended that the camera is protected whilst the vehicle is being washed to avoid damage to the surface of the vehicle and the camera from car wash equipment, brushes or or hard objects such as small stones that may be contained therein.

Automatic cleaning equipment

Car paint has a certain wear resistance, so generally, it is completely possible to use automatic cleaning equipment to wash the car. In fact, the structure of the cleaning equipment, the water filtration condition and the type of cleaning and maintenance agents have a certain impact on the car paint, please choose the cleaning equipment suitable for your car.

Prior to entering the automatic car wash, you should close the windows and sunroof and also ask the cleaning equipment operator if it is necessary to remove the roof antenna, if your car has additional attachments such as spoilers, roof racks and radio antennas, you need to inform the cleaning equipment operator.

Manual cleaning

Please choose detergents with caution based on actual needs and rinse the vehicle with clean water after using detergents.

IMPORTANT

- Do not wash your vehicle in direct sunlight in hot weather. Wait for the exterior of the vehicle to cool down before cleaning. Otherwise, there is a risk of damaging the paint/ top coat finish.
- When cleaning the vehicle in winter avoid spraying water directly onto door locks, panel gaps and sunroof seams due to risk of icing.
- Do not use rough sponges or cloth to clean the car, this will damage the paintwork finish.
- When cleaning the lamps do not use a dry cloth or sponge, use a soft microfibre cloth with a small amount of room temperature water/soapy water to clean the lamps.

Cleaning with high pressure washer

Before cleaning: Make yourself aware of the high-pressure washer equipment operation instructions and precautions. Please check and ensure the front and rear doors, front and rear

covers, charging port flap (if any), fuel flap (if any) and hidden door handles (if any) are closed.

Cleaning process: Always to control the jet pressure and keep the jet nozzle at a certain distance from the cleaning area, especially soft materials (such as rubber hoses, soundproofing materials, etc.). Avoid prolonged rinsing of the same area.

After It is strongly that advised that you lightly apply the brakes several times to remove moisture from the brake discs as it can affect braking performance and to avoid rusting of the brake discs. Completely clear residues from windows, rearview mirrors, etc., to avoid obstructing the view.

IMPORTANT

- The soft parts of the vehicle should be kept at a large enough distance from the nozzle of the high pressure cleaner.
- High-pressure rinsing may cause damage or peeling off of the stickers on the paint surface.

IMPORTANT

- DO NOT point the nozzle of the high-pressure cleaner directly into the door gaps, windows, sunroof, bonnet and tailgate, etc.
- DO NOT attempt to flush any open front and rear doors, bonnet and tailgate, small doors, etc.
- DO NOT spray or clean a window glass that is frozen or has been covered with snow.
- DO NOT spray directly onto connectors, seals, tyres, rubber hoses, heat insulation materials or other sensitive vehicle parts (such as small doors, small door locks, door locks, sensors, radars, cameras, etc.), and DO NOT hold a high pressure water jet in one position for a long time.
- DO NOT use a circle beam nozzle or rotary nozzle, especially for the tyres as this may cause damage.

Waxing

A high-quality layer of wax can effectively protect car paint from harmful environmental effects and can even provide protection against minor scratches. If you notice that water droplets no longer roll off clean paint smoothly, it is time to apply a new layer of high-quality hardwax protectant. Even when using automatic car wash equipment, use a wax protectant regularly and apply hard wax at least twice a year to protect the car paint.

Polishing the Paintwork

When the car's paint has lost its shine and waxing cannot restore it, only then is polishing needed.

If the used polish does not contain wax components, then the paint must be waxed after polishing, generally, a polish with the following characteristics is used to treat the paint surface:

- Very mild abrasives can remove surface stains without damaging the paint.
- Fillers can cover scratches.

- Waxing can provide a protective layer on the paint surface.

Note: *DO NOT polish matte painted parts or plastic parts.*

Paint damage

Small areas of paint damage, such as scratches or stone chips, should be painted immediately to prevent rust. If rust has already occurred, it must be completely removed, then a rust-proof primer should be applied to the area and finally, a topcoat should be applied.

Matte Paint

Matte paint is a special type of coating and special care should be taken in car washing and maintenance.

It is recommended to wash the car manually and do not use rough sponges or cloth. Do not use excessive force when cleaning and wiping. Avoid washing the car in direct sunlight.

- Do not use high pressure or steam to clean the vehicle, if the vehicle is very dirty, pre-cleaning is

required before washing, first clean off dust and other particles that may damage the paint surface.

- Use a large amount of clean water to spray the car body and use a soft sponge and neutral wax-free car wash liquid to clean the car body from top to bottom, then dry it.

During daily care of your vehicle, attention should also be paid to:

- If the paint film comes into contact with resin or grease, as well as insect residues or bird droppings, etc., please remove immediately to avoid irreversible damage to the matte paint surface.
- If there is grease or fingerprints on the matte paint surface, immediately remove it with a clean cloth, do not use excessive force, to avoid causing irreversible damage to the matte paint surface.
- To maintain the matte finish of the paint, do not use abrasives, polishes and waxes cannot be used and the vehicle body should not be polished.
- Do not use any stickers, patches, magnets or similar items, to prevent damage to the paint surface.

- Any paint film repairs should be carried out by a qualified professional repair workshop.

Wiper Blades

Wash in warm soapy water. DO NOT use spirit or petrol based cleaners.

Windows and Mirrors

Regularly clean all windows, inside and out, using an approved glass cleaner.

Windscreen: Clean the outside of the windscreen with glass cleaner before fitting new wiper blades.

Rear windscreen: Clean the inside with a soft cloth, using a side to side motion to avoid damaging the heating elements. DO NOT scrape the glass or use abrasive cleaning compositions – this will damage the heating elements.

Rearview mirrors: Wash with soapy water. DO NOT use abrasive cleaning compositions or metal scraper.

Sunroof (if any): Regularly clean the guide rails on both sides and the front drainage trough of the sunroof, if it is a panoramic sunroof, also regularly

clean the front end of the rear glass (after the front glass is fully opened) to prevent the accumulation of dust, sand, leaves and other debris, so as not to block the drainage holes, causing poor drainage of the sunroof.

Plastic Parts

Plastic parts can be cleaned using a conventional cleaning method. When the stain is not easy to remove, you can use special curing agent for treatment, please do not use a paint curing agent for treatment of plastic parts.

Weather Strips

Rubber seals on doors, front and rear cowl covers, sunroofs and windows should be sprayed with a rubber conditioner (e.g. silicone spray) from time to time to maintain their flexibility and extend their service life.

Exterior Lamps

It is recommended to use a mild neutral cleaner to clean the surface of the lamps and avoid using

detergents containing alcohols, polyols and strong polar organic solvent cleaners (such as foam cleaners, glass cleaners, thinners, de-icers, paint surface treatment agents, etc.), otherwise it may cause the lamp surface to crack, causing damage to the car lights. The car lights should be protected during vehicle washing or car cover operations.

Wheels



Ensure care is taken when cleaning the wheels to ensure cleaning materials or water does not come into contact with the brakes.

Cleaning the wheels can prevent brake dust and deicing salt from adhering to them. Stubborn brake dust can be removed with a non-acidic wheel cleaner.

Light Alloy Wheels

To maintain the appearance of light alloy wheels for a long time, regular maintenance is required, if snow-melting salt and brake dust are not regularly washed off, the light alloy wheels will start to corrode.

Always use a non-acidic special cleaner when cleaning. Do not use paint polish or other abrasive products when maintaining the wheels, if the paint protective layer is damaged (such as stone chip damage), the damaged area must be repaired immediately.

Bottom protection layer

The bottom of the car is coated with special durable protective materials, which can prevent damage from chemical and mechanical factors. However, since damage to the protective layer is unavoidable during use, it is recommended to regularly inspect the protection layer of the car's bottom and chassis, preferably once before and once after the winter season.

Interior Cleaning



When applying film to, or cleaning the interior of a vehicle, if water, alcohol, or other cleaning agents need to be sprayed, it is necessary to take protective measures (such as placing a cloth or absorbent sponge around the spraying area) and wipe away the liquid cleaner as soon as possible to prevent the liquid from flowing into the vehicle's electrical appliances and causing damage to the vehicle.

Condensers, radiators and cooling fans

During the daily driving process of the vehicle, the condenser, radiator and cooling fan may accumulate some dirt on the or the fan blades, thereby affecting the correct operation of the A/C system, cooling system or vehicle noise. Please pay attention during routine maintenance and cleaning, if there is a build up of dirt, rinse with clean water or wipe with a cloth. Be careful during the cleaning process, to avoid damaging the fins or blades of the condenser, radiator, fan and other components.

Air Conditioning Cleaning

During the daily use of air conditioning, some dirt may accumulate inside the air conditioning system, affecting the normal operation of the air conditioning system, therefore, it is necessary to clean the Air conditioning system. therefore, it is necessary to clean the interior of the A/C regularly. It is recommended to visit an MG Authorised Service Center for professional handling.

Note: It is recommended to use a small amount of cleaning agent in the form of a spray when cleaning the air conditioning to avoid vehicle failure caused by liquid flowing into on-board electrical appliances.

Plastic parts, artificial leather and fabrics

Plastic parts and artificial leather should be cleaned with a damp cloth. If stains cannot be removed, only use a special solvent-free plastic cleaner and conditioner to clean these parts.

Soft pads and fabric finishes on doors, loadspace lid panels, roof, etc., should be cleaned with a special cleaner or dry foam and a soft sponge.

Note: DO NOT polish dashboard components – these should remain non-reflective.

Airbag Covers



DO NOT allow these areas to be flooded with liquid and DO NOT use petrol, detergent, furniture cream or polishes.

To prevent airbag damage, only use a damp cloth and upholstery cleaner to carefully clean the following areas:

- Steering wheel centre panel.
- Dashboard area of the passenger airbag.
- Roof lining with head side airbags.

Seat Belts



DO NOT use bleaches, dyes or cleaning solvents on seat belts.

Fully extend the seat belt, then clean with warm water and neutral soap. Allow the seat belt to air dry naturally. Do not stretch or use the seat belt until it is completely dry.

Carpets and fabrics

Before cleaning with a diluted upholstery cleaner, test it in an inconspicuous area first. Check if the cleaning agent does not damage the carpet and fabric.

Leathers

Due to the characteristics of the leather used on the vehicle (sensitivity to oil, grease and dirt) you should take extra care in cleaning and caring for any leather surfaces. Always read the label and instructions of any leather cleaner you purchase carefully.

- Dark (especially damp) and easy-to-fade textile fabrics may transfer their colour onto leather seats;
- Dust and dirt particles entering leather pores, creases and seams can prematurely wear or damage the leather surface.

It is recommended that you carry out regular and suitable maintenance on any leather. For deep care, it is recommended to visit an MG Authorised repairer.

Recommended cleaning method

- 1 Use a white clean cloth to dip in clean water and wring it out, gently wipe the leather surface to

remove dust, repeat two or three times, open the window for ventilation and let it dry naturally. Avoid high temperature exposure or using a hair dryer to dry.

- 2 If there is dirt that cannot be removed with clean water, please use a leather-specific cleaner that does not contain solvents or a neutral soap solution to wipe.

Note: Solvents mainly include: various alcohols, strong acids and bases, amides, oleic acids, gasoline and other solvent-containing substances.

IMPORTANT

- Always clean at room temperature, temperature should not exceed 45 °C.
- DO NOT use solvent-based cleaners: solvent-based cleaners (including ethanol) will cause colour loss/surface coating damage.
- It is recommended to clean your leather immediately after contamination, some stains will be very difficult to remove if left for a long time.
- It is recommended to use an all-polyurethane sponge for cleaning materials, and DO NOT use magic or wet wipes. It is recommended to choose non-woven fabrics with good water absorption and ethanol-free wipes for cleaning cloths.

Recommended maintenance advice

- Use special leather cleaner after each clean. Specialist leather treatment can nourish the leather, making it flexible, breathable and restore

moisture, whilst creating a protective layer on its surface.

- Clean the leather every two to three months to effectively remove stains.
- Remove ink marks, shoe polish stains, etc., as soon as possible.

Note: Solvents mainly include: various alcohols, strong acids and bases, amides, oleic acids, gasoline and other solvent-containing substances.

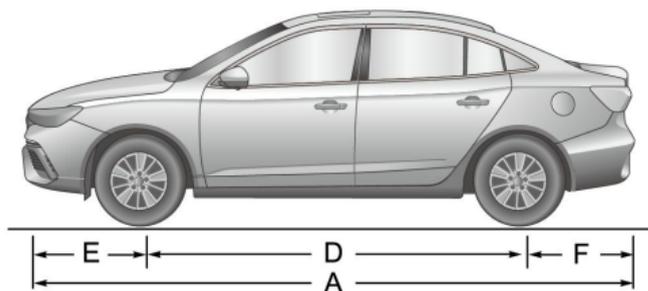
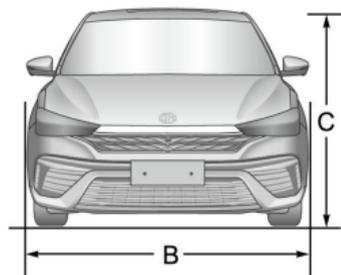
Combination Instruments, Entertainment Displays

Clean only with a soft, dry cloth.

Technical Data

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Technical Data Dimensions



Item, units	Parameter
Overall length A , mm	4607
Overall width B , mm	1818
Overall height C (unladen, including luggage rack), mm	1489
Wheelbase D , mm	2680
Front overhang E , mm	962

TECHNICAL DATA

Item, units	Parameter
Rear overhang F , mm	965
Front wheel track, mm	1559/1544 (15 inch tyre/ 16 inch tyre)
Rear wheel track, mm	1562/1548 (15 inch tyre/ 16 inch tyre)
Minimum ground clearance (laden), mm	116.8
Minimum turning circle diameter, m	11.3
Fuel tank capacity, L	45

Note: *Vehicle length not including the license plate.*

Note: *Rearview mirrors and the deformed portion of tyre wall directly above the touchdown point are not included in the total width.*

Complete Vehicle Mass Parameters

Item, units	Parameter						
	MT STD	MT COM	CVT COM			CVT DEL	
Person in cab, person	5						
Unladen vehicle weight (kerb), kg	1170	1175	1210	1215	1225	1220	1230
Gross vehicle weight, kg	1610	1615	1650	1655	1665	1660	1670
Unladen front axle weight, kg	700	703	737	740	746	743	749
Unladen rear axle weight, kg	470	472	473	475	479	477	481

TECHNICAL DATA

Item, units	Parameter						
	MT STD	MT COM	CVT COM			CVT DEL	
Laden front axle weight, kg	802	805	839	842	848	845	851
Laden rear axle weight, kg	808	810	811	813	817	815	819

Main Engine Parameters

Item, units	Parameter
Bore × Stroke, mm × mm	73.5
Stroke, mm	88.1
Total displacement, L	1.495
Compression ratio	11.6
Rated power, KW	81
Engine speed at rated power, rev/min	6000
Maximum torque, Nm	142
Engine speed at maximum torque, rev/min	4500
Fuel grade, Unleaded gasoline RON	According different areas, chose 91 / 92 or above

Dynamic Performance Parameters

Item, units	Parameter	
	MT	CVT
Maximum speed, km/h	193	184
Gradeability, %	24	24

Note: The dynamic performance parameters are test data under specific conditions.

Note: Gradeability is affected by different road surfaces, tyre pressures, tyre tread depth, vehicle load and vehicle battery level.

Recommended Fluids and Capacities

Name	Grade	Capacity	
		1.5L-5MT	1.5L-CVT
Engine oil (after-sales replacement), L	C5 0W-20	4	
Engine coolant, L	Glycol (OAT)	5.6	
Continuously variable automatic transmission fluid, L	Shell SL-2100	-	6.86
Manual transmission fluid, L	Castrol BOT503	1.8	-
Brake fluid, L	DOT 4	0.8	
Washer fluid, L	Original MG Motor windscreen washer fluid	3.0	
Air conditioning refrigerant, g	R-134a	540±20	

Wheel Alignment (Unladen Condition)

Item, units		Parameters
Front Wheel	Camber angle	$-30' \pm 45'$
	Castor angle	$6^{\circ}50' \pm 45'$
	Toe-in angle (total toe-in)	$6' \pm 12'$
	King pin inclination	$13^{\circ}56' \pm 45'$
Rear Wheel	Camber angle	$-51' \pm 45'$
	Toe-in angle (total toe-in)	$12' \pm 12'$

TECHNICAL DATA

Wheels and Tyres

Wheel Rim Size	6.0J×15	6.5J×16
Tyre Size	195/65 R15 91H	205/55 R16 91V
Spare Wheel	Wheel Rim Size	4B×16
	Spare Tyre Size	T115/70 R16 92M

Tyre Pressures (Cold)

Wheels	All Operating Conditions
Front Wheel	220kpa / 2.2bar / 32psi
Rear Wheel	220kpa / 2.2bar / 32psi
Spare Wheel	420kpa / 4.2bar / 60psi

Alphabetic Index Appendix