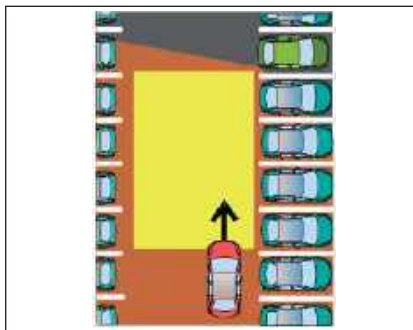


The conditions for activating the lane change assist function include:

- 1 Rear driver assistance system is in the ON state and no faults are present in the system.
- 2 Lane change assist (LCA) function is enabled.
- 3 The vehicle speed is above 30km/h.
- 4 The speed of the approaching vehicle is higher than the speed of your vehicle.
- 5 The approaching vehicle enters the detection area of the LCA, the monitored areas are 7 - 70m behind your vehicle and 4.7 m to the side of your vehicle.
- 6 The approaching vehicle is likely to have a collision with your vehicle within 3.5 seconds.

Rear Cross Traffic Alert (RCTA)

When the vehicle is reversing, the system will monitor vehicles approaching from the left and right rear. When the conditions for activating RCTA function are met, the warning lamps in the mirrors on the corresponding side will illuminate, parking information will be displayed in the infotainment screen to alert the driver to the situation.





The conditions for activating the rear cross traffic alert function include:

- 1 Rear driver assistance system is in the ON state and no faults are present in the system.

- 2 Rear cross traffic alert (RCTA) function is enabled.
- 3 The vehicle is in Reverse gear.
- 4 The vehicle speed is less than 9km/h.
- 5 The speed of the vehicle being monitored is above 9km/h.
- 6 The motor vehicle drives across the system detection areas. The areas monitored to the left and right of the vehicle are 5m behind the rear of the vehicle, and 25m from the side.
- 7 The approaching vehicle is likely to have a collision with your vehicle within 2.5 seconds.

Tyre Pressure Monitoring System (TPMS) *

 **TPMS can not replace routine maintenance and checks of tyre condition and pressures.**

 **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.**

Note: TPMS only warns of low tyre pressures, it does not re-inflate the tyre.

TPMS uses pressure sensors built into tyre valves to continuously monitor pressure and transmit data to the ECU inside the vehicle using RF signals. If it deduces that the pressure of that tyre has fallen below the predefined limit of the system, the warning light in the instrument pack will illuminate (always yellow). For more information, please refer to 'Instrument Pack' in 'Instruments and Controls' section. 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.




If the TPMS malfunction indicator lamp illuminates, and the warning message "XX Tyre Pressure Low" is accompanied displayed, it is advised that you please stop the car as soon as possible, check the tyre pressure and inflate the tyre to correct pressure value. Driving with under-inflated tyres, the tyre will overheat and cause tyre fault. Using under-inflated tyres increase more energy consumption and result in shorter tread life, and may affect vehicle handling and braking performance. Always check/adjust tyre pressures when they are cold. The tyre pressure label attached to the vehicle indicates the correct amount of tyre inflation required for your vehicle when the tyre is cold.


TPMS Self-learning


When replacing a TPMS sensor and receiver, or performing tyre rotation, TPMS self-learning is required, please consult an MG Authorised Dealer for details.

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.**

 **If the boot lid (or tailgate) can not be closed due to the type of cargo loaded, be sure to close all windows during driving, select the face distribution mode of the air condition, and set the blower to maximum speed, so as to decrease exhaust fumes entering the vehicle.**

When luggage carried in the boot, 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.

Driving with the boot lid (or tailgate) open is very dangerous. If the load being carried requires the boot lid (or tailgate) to be open, please ensure the cargo and the boot lid (or tailgate) are suitably secured and every measure is taken to prevent exhaust fumes entering the vehicle.

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, emergency braking or hard acceleration.



DO NOT obstruct the driver and passengers to keep right sitting posture and observation with loads.

Folding the rear seats can increase luggage space, refer to “Rear Seat” in “Seats and Restraints” chapter.

When cargo is loaded in the vehicle, place it at a position as low as possible and ensure that it is tightly secured, so as to avoid personal injury caused by cargo movement when traffic accidents or emergency brakes occur. If the cargo has to be put on a seat, no one is allowed to sit on that seat.

Emergency Information

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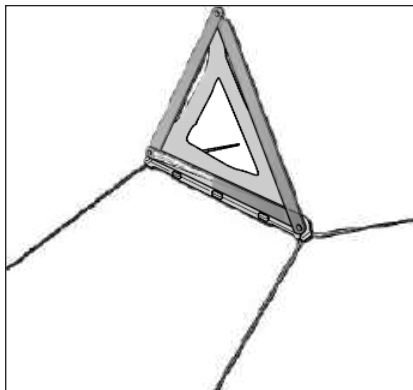
Hazard Warning Devices

Hazard Warning Lights



Note: Before you stop or slow the car in an emergency, always press the hazard warning switch. All the direction indicators will flash together to warn other road users when your car is causing an obstruction or is in a hazardous situation. Remember to switch off before driving away.

Warning Triangle






The warning triangle supplied with your car is stowed in the loadspace.

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, to warn other road users of your position.

Emergency Starting

Using Booster Cables

-  **NEVER** start the engine by pushing or towing.
-  Make sure that **BOTH** batteries are of the same 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 engine compartment.

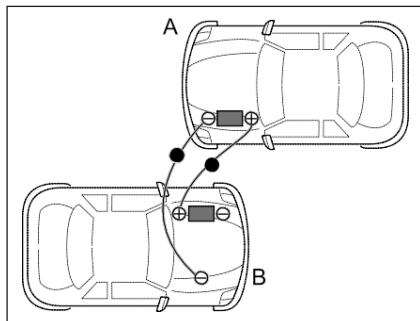
Using booster cables (jump leads) from a donor battery, or a battery fitted to a donor vehicle, is the only approved method of starting a car with a flat battery.

If the battery from a donor vehicle is to be used, the vehicles should be parked with their battery locations adjacent to one another. Ensure that the two vehicles do not touch.

Starting the Vehicle



Ensure that each booster cable connection is securely made. There must be no risk of the clips accidentally slipping from the battery terminals (as a result of engine vibration, for example), this could cause sparking, which could lead to fire or explosion.



Ensure the START/STOP Switch is turned off and switch off ALL electrical equipment of BOTH vehicles, then follow the instructions below:

- 1 Connect the 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), as far away from the battery as possible and well away from fuel and brake lines on the disabled vehicle (B).
- 2 Check that the cables are clear of moving parts of both engines, then start the engine of the donor vehicle and allow it to idle for a few minutes.
- 3 Now start the engine of the vehicle with the discharged battery (DO NOT crank the engine for more than 10 seconds). If the disabled vehicle will not start after several attempts, it may need to be repaired. Please contact the MG Authorised Dealer.
- 4 After both the vehicles have normally started, allow the engines to idle for more than 2 minutes before shutting down the engine of the donor vehicle and disconnecting the booster cables.

IMPORTANT

NEVER turn on any electrical equipment on the started vehicle before removing the booster cables.

- 5 Disconnecting the booster cables must be an exact reversal of the procedure used to connect them, i.e. disconnect the BLACK cable from the earth point on the disabled vehicle **FIRST**.

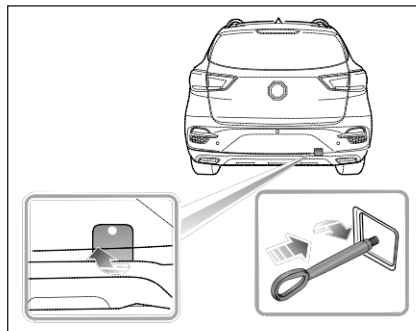
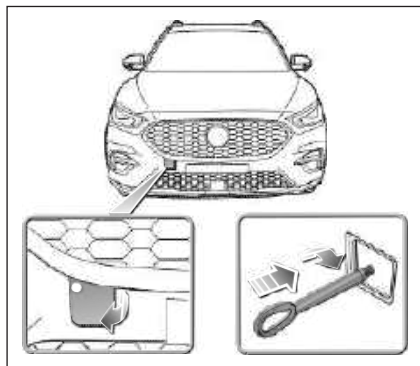
Note: It is recommended to ensure that the disabled vehicle runs for more than 1 hour after it is started, in order to recover the battery power.

Vehicle Recovery

Towing for Recovery

Towing Hook

DO NOT use a tow rope that is twisted - any untwisting force could unscrew the towing eye.



Your car is equipped with a removable towing hook, that can be used at the front or the rear of your vehicle. The towing hook is stored in the tool kit beneath the loadspace floor when not in use.

To fit the towing hook, first press one end of the small cover plate (the white dot in the figure above), then open the small cover plate after the other end is lifted, then screw the towing hook through the small hole into the threaded hole on the bumper beam (as shown in the figure). Ensure the towing eye is fully tightened.

Note: The towing eye cover may be secured to the bumper by a plastic cord.

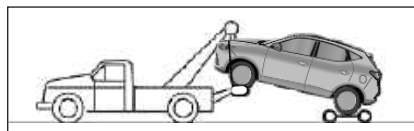
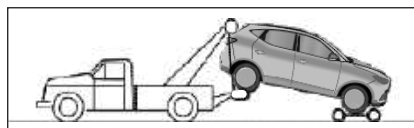
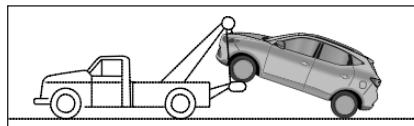
Both towing points are intended for use by qualified recovery specialists to assist in the recovery of your car when a breakdown or accident occur, such as pulling your vehicle onto the trailer, etc. They are not designed for towing other vehicles, and must NEVER be used to tow a trailer or caravan. The car can be towed by using a soft rope, but a hard rod is preferred.

Towing for Recovery

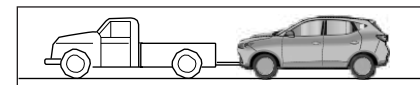
! If, due to an electrical fault, potential safety hazards may exist, it is not allowed to put the **START/STOP Switch** in the **ON** position.

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

! The towing speed of a vehicle must not exceed 30 km/h, the towing distance shall not exceed 50 km.



- 1 Switch the **START/STOP Switch** to the **ON** position to enable the brake lights, wipers and direction indicators to be operated if necessary.
- 2 If the battery power is low, please stop four-wheel touchdown towing and use other towing methods.
- 3 Place the shift lever in **N** position (manual transmission), or in **N** position (automatic 5 transmission).
- 4 Release the parking brake.
- 5 Turn on the hazard warning lamps.
- 6 If the transmission is damaged or has a lack of lubricating oil, **DO NOT** tow the vehicle with four wheels on the ground.
- 7 **DO NOT** tow backward with front wheels (drive wheels) on the ground.



Without the engine running, greater effort may be required to operate the brake pedal and turn the steering wheel. Longer stopping distances will also be experienced.

Suspended Towing

If your car needs to be towed, most qualified recovery specialists will use wheel lift equipment to suspend the front wheels, while the rear wheels remain on the ground. Ensure the parking brake is released, the hazard warning lamps are activated and no passengers are left in the vehicle.

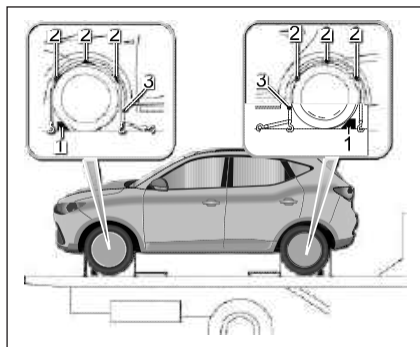
Four-Wheel Touchdown Towing

! **DO NOT** tow the vehicle equipped with CVT with four wheels on the ground. This type of vehicle can only be towed by suspended towing, otherwise the transmission may be damaged.

If vehicle is towed with the four wheels on the ground, observe the following precautions:

Transporter or Trailer with Rope

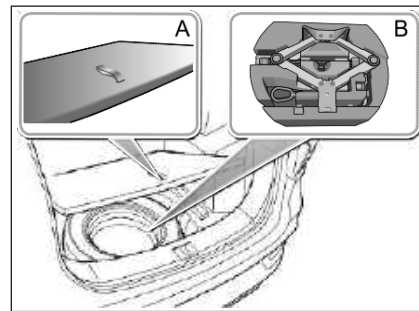
If your car is to be transported on the back of a trailer or transporter, it must be secured as illustrated:



- 1 Position the car on the trailer, apply the parking brake, and place the shift lever in N position (manual transmission), or in P position (automatic transmission).
- 2 Place the wheel chock (1) as shown in the figure, then place the anti slip rubber pad (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 car is securely held.

Wheel Replacement

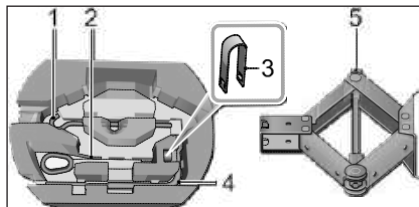
Spare Wheel and Toolbox



Spare Wheel and Tool Removal

- 1 Lift the carpet in the trunk with the lifting strap (A).
- 2 Remove the tool tray (B).
- 3 Unscrew the spare wheel retaining nut and lift the spare wheel from the trunk.

Spare wheel replacement tool



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

Changing a Wheel

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

Switch on hazard warning lamps. If the conditions permit, place a warning triangle which is approximately 50 to 150 meters away behind the vehicle to warn other vehicles.

Before changing a wheel, ensure the front wheels are in the straight ahead position. Apply the parking brake, and place the shift lever in P position.

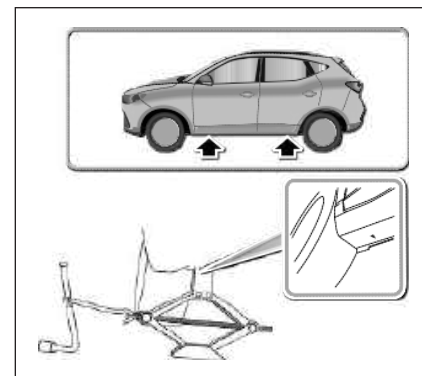
Observe the following precautions:

- Ensure the jack is positioned on firm, level ground.
- If vehicles have to be parked on the hill, wedge-shaped bumpers shall be placed before/after the other three wheels to avoid the vehicle moving.

Positioning the Jack

! **NEVER** work beneath the vehicle with the jack as the only means of support. The jack is designed for wheel changing only!

! **NEVER** jack the vehicle using any jacking points other than the designated points shown. Otherwise serious damage to the vehicle could result.



Position the jack on firm level ground under the jacking point nearest the wheel to be removed. Make sure the rectangle slot of the jack must support the vehicle body revers (see the figure).

Turning the jack screw rod handle by hand, raise the jack until the jack head fits snugly on vehicle body revers. Ensure that the base of the jack is in full contact with the ground.

Replacing with Spare Wheel



Check the pressure of the spare wheel to avoid flat tyre as it is not used for a long time. Always check tyre pressures after changing a wheel.



After replacing the wheel, you must tighten the wheel bolts to the specified torque (120 ~ 130Nm).

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

Note: For your safety, please put the spare tyre under the vehicle body flanging area near the jack.

Avoid the outer side of the wheel contacting the ground, and the rim surface may be scratched.

- 3 Remove the wheel bolts and place them in the toolbox to prevent them from being lost. Make sure the vehicle is steady and there is no risk of slip or movement before removing wheel bolts.
- 4 Remove wheels.

Note: Replace the spare wheel with the removed wheel and place it under the vehicle body flanging area near the jack. Avoid the outer side of the wheel contacting the ground, and the rim surface may be scratched.

- 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 Finally, stow the tools back into the tool tray, and put the replaced wheel into the well under the trunk floor (with the wheel rim facing down).

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 in 2 times.

Note: Contact an MG Authorised Dealer to replace with a new tyre urgently.

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 icy or slippery surfaces it is advised to fit the spacesaver wheel to the rear of the vehicle to maintain adequate stability. This may mean swapping a front wheel with a 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, the vehicle 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.

*Steel wheel is provided as spare wheel.

#Spare tyre can be from any manufacturer.

Fuse Replacement

Fuse

Fuses are simple circuit breakers which protect the vehicle electrical equipment by preventing the electrical circuits from being overloaded. A blown fuse indicates that the item of electrical equipment it protects stops working.

Check a suspect fuse by removing it from the fuse box and looking for a break in the wire inside the fuse.

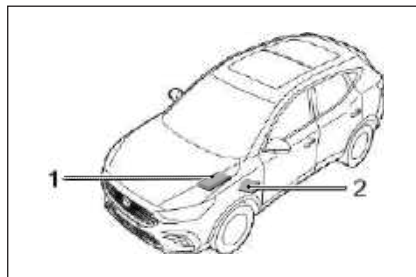
It is recommended to have spare fuses in the vehicle, which can be obtained from a local MG Authorised Dealer.

IMPORTANT

- NEVER attempt to repair a blown fuse. ALWAYS replace a fuse with one of the same rating.
- If a replaced fuse fails immediately, please contact an MG Authorised Dealer as soon as possible.

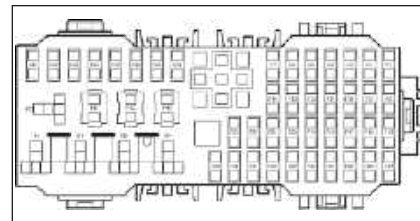
Fuse Box

There are two fuse boxes in the vehicle:



- 1 Front Compartment Fuse Box (at the left side of the Front Bay).
- 2 Passenger Compartment Fuse Box (below the glove box at the front passenger side).

Passenger Compartment Fuse Box



Check or Replace a Fuse

- 1 Switch off the vehicle power system and all electrical equipment, disconnect the battery negative cable.
- 2 Remove the closing panel below the glove box to gain access to the fuse box.
- 3 Press the fuse extraction tool onto the fuse head and pull to remove the fuse. A blown fuse can be recognised by a break in the wire.
- 4 Replace the blown fuse with a same rating.

Fuse Specification

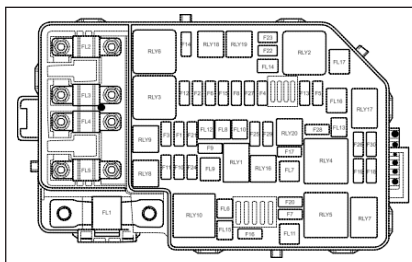
No.	Specs	Function
F1	15A	Front Washer Relay, Rear Washer Relay
F2	10A	Diagnostic Socket
F3	5A	PRND Display
F4	-	-
F5	10A	Airbag ECU (SDM)
F6	10A	Keyless Start/Stop Switch, Gateway
F7	30A	Driver Seat Adjust Switch
F8-F9	-	-
F10	10A	Voice Robot
F11-F14	-	-
F15	15A	Front Power Socket

No.	Specs	Function
F16	5A	Front Courtesy Lamp, Outside Mirror and Master Light Height Adjust Switch, Top USB, Left Headlamp Assembly, Right Headlamp Assembly
F17	5A	Rear USB
F18	5A	EPB Switch
F19	5A	Outside Mirror and Master Light Height Adjust Switch, Rain Light Sensor
F20	5A	Left Rear Driving Assistance Radar
F21	10A	360° View Module
F22	10A	Exterior Mirrors Heating Element
F23	25A	Rear Windscreen Heating Element

No.	Specs	Function
F24	20A	Front Central Display, Front Infotainment Control Module
F25	10A	Automatic Temperature Controller
F26	5A	Instrument Pack
F27	10A	Transmission Control Module-AT/ CVT
F28	5A	Information Faceplate
F29	30A	Sunroof
F30	5A	TBOX
F31	5A	Tyre Pressure Monitoring System
F32	10A	Electronic Steering Column Lock
F33	30A	Sunroof

No.	Specs	Function
F34-F41	-	-
F42	25A	Stability Control Module(Valve)-MT
F42	40A	Stability Control Module(Valve)-AT/CVT
F43	30A	Passenger Window lift Switch, Rear Left Window Lift Switch
F44	30A	Driver Door Switch Pack, Driver Window Lifter, Rear Right Window Lift Switch

Front Compartment Fuse Box



Check or Replace a Fuse

- 1 Switch off the vehicle power system and all electrical equipment, disconnect the battery negative cable.
- 2 Press the locating clips to remove the fuse box lid.
- 3 Press the fuse extraction tool onto the fuse head and pull to remove the fuse. A blown fuse can be recognized by a break in the wire.
- 4 Replace the fuse with a same rating.

Fuse Specification

No.	Specs	Function
FL1	150A	Alternator
FL2	80A	Electric Power Steering Module
FL3	40A	Cooling Fan Relay Pack
FL4	80A	Windscreen/Mirror Heating Relay, Passenger Compartment Fuse F18, F19, F20, F21, F42, F43, F44
FL5	80A	KLR Relay, Passenger Compartment Fuse F1, F2, F3, F4, F5, F6, F7, F24, F25, F26, F27, F28, F29, F30, F31, F32, F33
FL6	-	-
FL7	40A	Automatic Temperature Controller, Blower

No.	Specs	Function
FL8	20A	Body Control Module
FL9	40A	Stability Control Module(Pump)
FL10	-	-
FL11	-	-
FL12	-	-
FL13	30A	Starter Relay
FL14	-	-
FL15	30A	EVP Relay
FL16	-	-
FL17	-	-
F1	10A	Right Headlamp Assembly
F2	15A	Downstream Lambda Sensor, Upstream Lambda Sensor, Canister Purge Valve(1.3T), Purge Washer Pump(1.3T)
F3	10A	Left Headlamp Assembly

No.	Specs	Function
F4	10A	Compressor Relay
F5	5A	Engine Control Module
F6	10A	Fuel Injector
F7	30A	Front Wiper Enable Relay, Front Wiper High/Low Speed Relay
F8	5A	Cooling Fan Relay Pack, Pedal Switch, Fuel Pump Relay, AC Pressure Switch, Neutral Switch(1.5L), Canister Vent Valve(1.3T), EVP Relay(1.5L)
F9	20A	Fuel Pump Relay
F10	10A	Right Headlamp Assembly
F11	10A	Left Headlamp Assembly

F12	30A	Ignition Coil, Engine Control Module
No.	Specs	Function
F13	15A	Horn Relay
F14	-	-
F15	10A	Intake Variable Camshaft Timing, Exhaust Variable Camshaft Timing, Canister Purge Valve(1.5L), Oil Control Valve(1.3T)
F16	15A	Rear Wiper Relay
F17	10A	Fog Lamp Relay
F18	5A	Airbag ECU (SDM)
F19	5A	Instrument Pack, Front Detect Radar, Front View Control Module, Shifter Mechanism, Reverse Lamp Switch, Airbag Display Module
F20	5A	Engine Control Module

F21	25A	Body Control Module
F22	-	-
No.	Specs	Function
F23	-	-
F24	-	-
F25	30A	Body Control Module
F26	-	-
F27	15A	Body Control Module
F28	-	-
F29	-	-
F30	5A	Engine Control Module, Transmission Control Module- CVT

Bulb Replacement

Bulb Specification

Lamp Bulb	Specifications
I00	LED
Front Direction Indicators	LED
Daytime Running Lamps	LED
Front Side Light	LED
Front Fog Lamps *	H8 35W
Reverse Lamps	W16W 16W
Rear Direction Indicators	WY16W 16W
Rear Side Light (high configuration)	LED
Stop Lamps (high configuration)	LED
Rear Side Light (low configuration)	W5W 5W
Stop Lamps/ Rear Side Light (low configuration)	W21/5W 21/5W

License Plate Lamps	W5W 5W
Rear Fog Lamps	LED
High Mounted Stop Lamp	LED
Interior Lamp	LED
Load Space Lamp	CI0W 10W

Bulb Replacement

Before replacing any bulb, turn off the START/ STOP Switch and lighting switch to avoid any possibility of a short circuit.

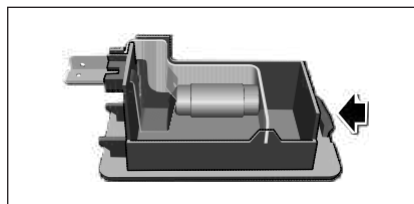
Note: *MG only recommends replacement bulbs that completely meet the manufacturers specifications.*

Take care NOT to touch the glass with your fingers; always use a cloth to handle the bulb. If necessary, clean the glass with methylated spirits to remove fingerprints.

If in doubt, when replacing bulbs, contact an MG Authorised Dealer.

For replacement of other bulbs not listed please consult an MG Authorised Dealer.

Load Space Lamp Bulb Renewal



- 1 Insert a suitable tool or small flat bladed screwdriver into the indent on one of the narrow sides (as arrowed in figure) of the lens and carefully remove the unit from its location.
 - 2 Push while rotating the bulb to remove it.
- The bulb refit procedure is in reverse order with the bulb removal procedure.

Maintenance

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Routine Maintenance

The safety, reliability and performance of your car 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 'Service Schedule'.

Servicing

For next service information, please refer to "Message Centre" in "Instruments and Controls" chapter or information related to entertainment system. After the completion of each service, the next service display will be reset by your MG Authorised Dealer.

Note: If a service is not carried out (or the display is not reset by the local MG Authorised Dealer after service), the service display cannot provide correct information.

Service History

Ensure your local MG Authorised Dealer fills in the Service Records after each service.

Brake Fluid Replacement

Replace the brake fluid according to the information contained in the "Service Schedule".

Note: Brake fluid replacement will be an additional cost.

Coolant Replacement

Replace the engine coolant (mixed solution of antifreeze and water) according to the information contained in the "Service Schedule".

Note: Coolant replacement will be an additional cost.

Emission Control

Your car is fitted with 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 unauthorised replacement, modification or tampering with this equipment by an owner or motor vehicle Dealer could result in the manufacturer's warranty being deemed as invalid. In addition, engine settings must not be tampered with.

Owner Maintenance



Any significant or sudden drop in fluid levels, or uneven tyre wear, should be reported without delay. For further information, refer to an MG Authorised Dealer.

In addition to the routine services referred to previously, a number of simple checks must be carried out more frequently. You can carry out these checks yourself and advice is given on the pages that follow.

Daily Checks

- Operation of lights, horn, direction indicators, 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.
- 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 car 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 servicing requirements. You need to carry out special maintenance operations (refer to Service Portfolio or contact your MG Authorised Dealer).

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 ignition switch on.
- NEVER leave the engine running in an unventilated area - exhaust gases are poisonous and extremely dangerous.
- DO NOT work underneath the car with a wheel changing jack as the only 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 car to make contact with the battery leads or terminals.

Toxic Liquid

Fluids used in motor vehicles are poisonous and should not be consumed or brought into contact with open wounds. These include: battery acid, coolant, brake fluid, power steering fluid, fuel, engine oil and windscreen washer additives.

For your own safety, ALWAYS read and observe all instructions printed on labels and containers.

Used Engine Oil

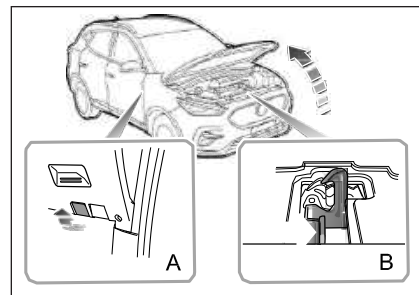
Prolonged contact with engine oil may cause serious skin disorders, including dermatitis and cancer of the skin. Wash thoroughly after contact. Used engine oil should be disposed of correctly. Incorrect disposal can cause a threat to the environment.

Bonnet

Opening the Bonnet



DO NOT drive when the bonnet is not closed or retained only by the safety catch.



- 1 From the inside of the vehicle, pull the bonnet release handle (Figure A).
- 2 Move the safety catch release handle on the bonnet lock assembly in the direction of the arrow (Figure B) to release the bonnet safety catch.
- 3 Raise the bonnet and hold it up with the support rod firmly.

Closing the Bonnet

Support the bonnet by one hand, release the support rod using the other hand, and place it firmly into the support rod base. Then hold the bonnet using both hands and lower it, allowing it to drop for the last 20 cm ~ 30 cm to fully close the bonnet.

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 Warning

If the bonnet is not fully engaged, when the vehicle power system is in the ON/RUNNING position, the corresponding alarm icon will be displayed in the information message centre of the instrument pack. If it is detected that the bonnet is not fully engaged whilst driving, an audible warning will sound.

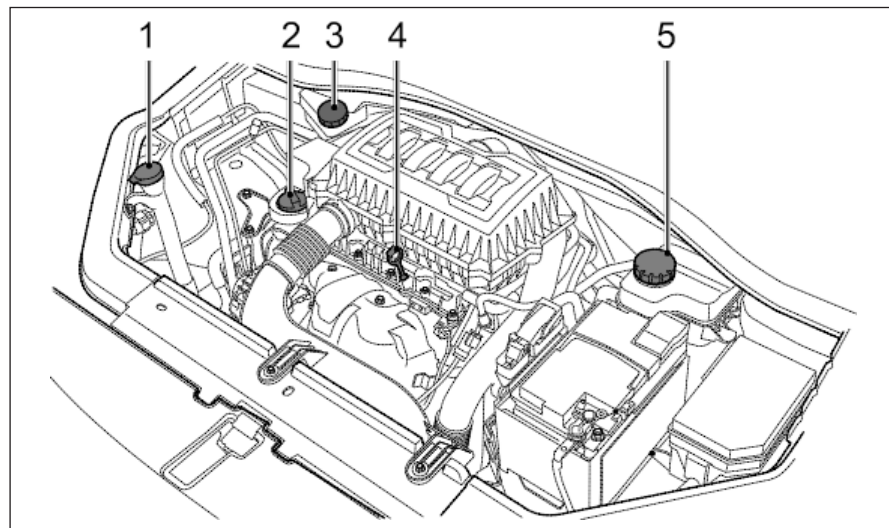
IMPORTANT

- For safety reasons, the bonnet should be fully latched and secure when driving. Therefore every time the bonnet is opened, you must check after closing that the bonnet is securely latched, e.g. the bonnet edge is flush with the body of the car.
- You should stop the car immediately when safety permits and close the bonnet if it is not closed fully when driving.
- Ensure the bonnet is supported manually when removing the bonnet support rod, failure to support the panel will result in the panel falling down causing injury or vehicle damage.
- Beware of injury to hands while fully closing the bonnet with a downward force.

Engine Compartment

1.5L Engine Compartment

⚠ While working in the engine compartment, always observe the safety precautions listed under 'Safety in the Garage', refer to 'Maintenance' in 'Maintenance' section.

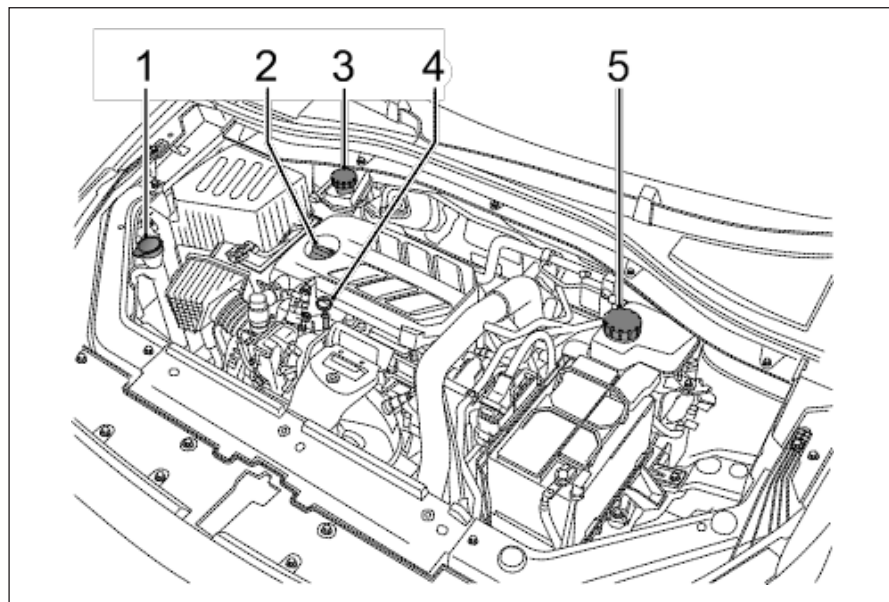


- 1 Washer fluid reservoir (blue cap)
- 2 Engine oil filler cap (black cap)
- 3 Brake fluid reservoir (yellow/black cap)
- 4 Engine oil dipstick (yellow)
- 5 Coolant reservoir (black cap)

I.3L Turbocharged Engine Compartment



While working in the engine compartment, always observe the safety precautions listed under 'Safety in the Garage', refer to 'Maintenance' in 'Maintenance' section.



- 1 Washer fluid reservoir (blue cap)
- 2 Engine oil filler cap (black cap)
- 3 Brake fluid reservoir (yellow/black cap)
- 4 Engine oil dipstick (yellow)
- 5 Coolant reservoir (black cap)

Engine

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 C2 engine oil recommended by the manufacturer.

Choose the oil viscosity according to the ambient temperature. If the temperature change is minimal, continue using the oil of original viscosity.

In normal temperature, we advise you to use the SAE

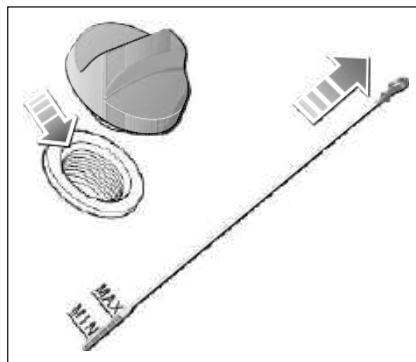
5W-30 engine oil recommended by the manufacturer.

If you are using your vehicle in an extreme cold region, we advise you to use the SAE 0W-30 engine oil recommended by the manufacturer.

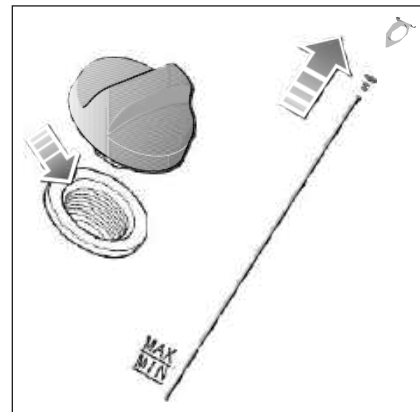
Engine Oil Level Check and Top Up



Driving the vehicle with the engine oil level ABOVE the upper mark, or BELOW the lower mark on the dipstick, will damage the engine. Take care to avoid spilling engine oil onto a hot engine – a fire may result!



I.3L Turbocharged Engine



I.5L Engine

Check the oil level weekly and top up with oil when necessary. Ideally, the oil level should be checked with the engine cold and the car resting on level ground. However, if the engine is running and already getting warm, wait for at least five minutes after switching off the START/STOP Switch before checking the level.

- I Withdraw the dipstick and wipe off the 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 Screw off the 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 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 manufacturer. Refer to "Recommended Fluids and Capacities" in "Technical Data" section.

Note: Do not use the oil additives not applicable to the car, or else the engine may be damaged. You are recommended to use the oil additives certified by the manufacturer, please consult your local Authorised Dealer for details.

IMPORTANT

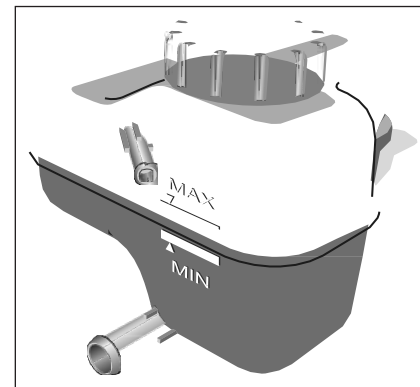
Check the engine oil level more frequently if the vehicle is driven at high speed for prolonged periods.

Cooling System

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.



The cooling system should be checked weekly when the cooling system is cold and with the car resting on level ground. If the coolant level is below the "MIN" mark, open

the coolant expansion tank cap and top up coolant. The coolant level should not be higher than the “MAX” mark.

Note: 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, and you suspect that there may be a leak, please seek an Authorised Dealer for service.

Coolant Specification

Please use the coolant which is recommended and certified. Please refer to ‘Recommended Fluids and Capacities’ in the “Technical Data” section.

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 Authorised Dealer.



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.

Brake

Brake Pads



DO NOT rest your foot on the brake pedal while driving; this may overheat the brakes, reduce their efficiency and cause excessive wear.

For the first 1500 km, you should avoid situations where heavy braking is required.

Remember that regular servicing is vital to ensure that all the brake components are examined for wear at the correct intervals, and replaced when required to ensure long term safety and optimum performance during the interval prescribed in Service Portfolio.

The car 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 containers sealed and out of the 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.

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.



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 manufacturer. Refer to “Recommended Fluids and Capacities” in the “Technical Data” section.

IMPORTANT

Replace brake fluid regularly according to the Service Portfolio.

Battery

Battery Maintenance



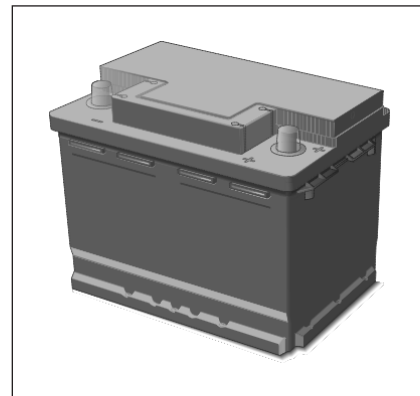
DO NOT leave electric components switched on when the vehicle is not in READY mode, otherwise the battery may become flat, resulting in the failure to start the vehicle and the reduction of battery life.



Always store batteries upright, tilting may allow the corrosive substances contained within the battery to leak out.



Never attempt to dismantle a battery, they are sealed units.



The battery is located in the front compartment and is maintenance-free, therefore there is no need to refill fluid.

For different battery types equipped, on the top of some batteries there is a battery condition indicator. Examine the indicator periodically to check the battery's condition. When the indicator shows:

- GREEN - the battery is in a good state of charge.
- DARK (turning to black) - the battery needs charging.

- CLEAR (or light yellow) - the battery must be replaced.

Note: Please ensure a clear view of the condition indicator. Use a torch if natural light is poor.

Note: It is recommended to start the vehicle for half an hour every week to help extend the service life of the battery. If the vehicle is stored for more than 1 month, remove the negative terminal from the battery. Make sure that the vehicle power system has been turned off before connecting or disconnecting the negative terminal.

Battery Replacement



The battery contains sulphuric acid, which is corrosive.

The battery contains sulphuric acid, which is corrosive. Please go to an MG Authorised Dealer 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 an MG Authorised Dealer for more details.

Washers

Windscreen Washer Check and Top Up



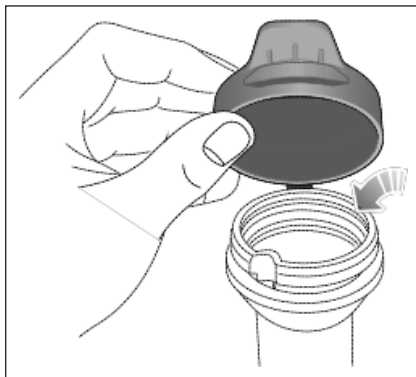
Windscreen washer fluid is flammable. DO NOT allow windscreen washer fluid to come into contact with naked flames or sources of ignition.



When filling the washer fluid, DO NOT let the washer fluid spill on parts in the compartment 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 manufacturer. Refer to 'Recommended Fluids and Capacities'.

Note: DO NOT use anti-freeze or vinegar/water solution in the washer reservoir - anti-freeze will damage paintwork while vinegar will damage the washer pump.



IMPORTANT

- Use the washer fluid recommended and certified by the manufacturer. Misuse of washer fluid in winter may cause damage to the washer pump due to freezing.
- Using the washers when there is no washer fluid may cause damage to the washer pump.
- Operating the wipers when the windshields are dry and there is no washer fluid may cause damage to the windshields 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.

If the nozzle is obstructed, insert a needle or thin metal wire into the hole to remove the obstruction.

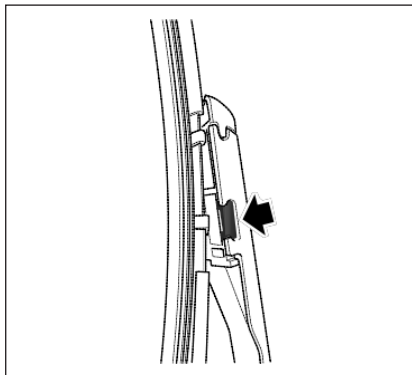
Wipers

Wiper Blades

IMPORTANT

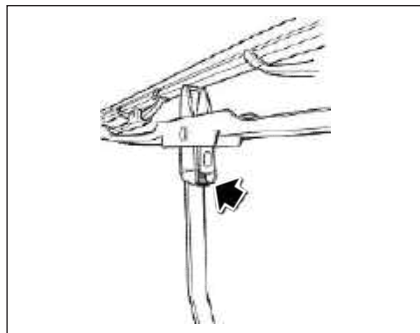
- Grease, silicon and petrol based products impair the blade's wiping capability. Wash the wiper blades in warm soapy water and periodically check their condition.
- Clean the windscreen frequently, DO NOT use wipers to remove stubborn or ingrained dirt, it will reduce their effect and their life span.
- If signs of hardness or cracking in the rubber are found, or if the wipers leave streaks or unwiped areas on the screen, then the wiper blades should be replaced.
- Clean the windscreen regularly with an approved glass cleaner and ensure the screen is thoroughly cleaned before fitting replacement wiper blades.
- Only fit replacement wiper blades that are identical to the original specification.
- Clean ice and snow from around wipers and ensure they are not frozen or otherwise sticking to the windscreen before attempting to operate them.

Replacing Front Wiper Blades (Without frame) *



- 1 With the bonnet closed, and within 20 seconds of switching the START/STOP Switch to the OFF position, operate the wiper stalk switch by pressing down and releasing, the wipers will sweep and stop in the 'service position' on the windscreen.
- 2 Lift the wiper arm away from the windscreen.
- 3 Press the retaining clips at both sides (as shown in the figure), whilst pulling the wiper blade outward, to remove the wiper blade from the wiper arm and discard.
- 4 Position the fitting of the new wiper blade into the slot of the wiper arm.
- 5 Push the wiper blade towards the wiper arm until it is located embedded with a click been heard.
- 6 Place the wiper assembly back on the windscreen.
- 7 To exit the service mode and return the wipers to the park position, operate the wiper stalk switch again by pressing down and releasing, alternatively, turn on the START/STOP Switch.

Replacing Front Wiper Blades (With frame)*

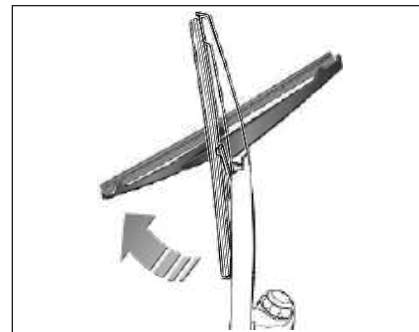


- 1 With the bonnet closed, and within 20 seconds of switching the START/STOP Switch to the OFF position, operate the wiper stalk switch by pressing down and releasing, the wipers will sweep and stop in the 'service position' on the windscreen.
- 2 Lift the wiper arm away from the windscreen.
- 3 Rotate the wiper blade and press the retaining clip (as shown in the figure), meanwhile pull the wiper blade

downward, to remove the wiper blade from the wiper arm and discard.

- 4 Put the fitting on new wiper blade into the U slot of the wiper arm.
- 5 Push the wiper blade upward until the it is fully embedded with a click been heard.
- 6 Place the wiper assembly back on the windscreen.
- 7 To exit the service mode and return the wipers to the park position, operate the wiper stalk switch again by pressing down and releasing, alternatively, turn on the START/STOP Switch.

Replacing Rear Wiper Blades



- 1 Lift the wiper arm away from the rear window.
- 2 Rotate the wiper blade as shown in the figure, to remove it from the wiper arm and discard.
- 3 Position the fitting of the new wiper blade into the slot of the wiper arm. Ensure the wiper blade is properly secured on the wiper arm.
- 4 Place the wiper assembly back on the rear window.

Tyres

Overview

- Take extra care when using new tyres for the first 500 kilometres.
- Avoid excessive cornering at speed.
- Slow down when passing through road shoulder or a similar section, and allow the wheels to go through the shoulder at the right angle as far as possible.
- Regularly check the damage of tyres (stabs, scratches, cracks and pits) and remove any foreign objects from the tread.
- Prevent the tyre from contacting oil, grease and fuel.
- Ensure valve caps are always fitted.
- If the tyre is to be removed always mark the tyre/wheel orientation to ensure correct reinstallation.
- The wheels or tyres that have been disassembled should be kept in a cool, dry and light-free place.

New Tyres

New tyres may not have the best adhesive ability at the beginning. Therefore, driving your vehicle at moderate speed and in a prudent way at the first 500 kilometres, which is also beneficial to the service life of the tyres.

The damage of tyre or rim may happen unnoticed. If abnormal vibration or handling is experienced, that means the tyre or rim may have been damaged. Please slow down and park your vehicle in absolute safety, then check the tyre and rim. If you can't see the damage from the outside, you should continue to drive with low speed and go to the nearest MG Authorised Dealer for inspection.

Directional Tyres

Directional tyres are marked with 'direction of rotation' (DOR). To maintain handling characteristics, tyre performance, low road noise and extend tyre life, tyres must always be fitted with indication arrow showing the correct 'DOR'.

Tyre Life

Correct tyre pressure and moderate driving style can extend tyre life.

Recommendations:

- If the vehicle is to be stored for a lengthy time, please move your vehicle at least once in two weeks to 'rotate the tyres'.
- Check the pressure of tyres regularly when they are cold.
- Avoid cornering at excessive speed.
- Regularly check tyres for abnormal wear patterns. These following factors may affect the tyre life.

Tyre Pressure

Incorrect pressure 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. Tyre pressure should be checked at least once a month, and once prior to each long-distance journey.

Driving Style

Excessively harsh acceleration and braking, you may hear a piercing noise) or driving at high speed whilst cornering will increase the wear of tyre.

Wheel Balance

The working balance of auto-wheels is well tested before a new vehicle comes out of the factory. But the wheels may be out of balance due to many factors.

If wheels are out of balance, shaking or vibration of the steering mechanism may occur and the tyres may be excessively worn. It is important to rectify this quickly. Each wheel should be rebalanced after installing a new tyre or having the tyre repair.

Wheel Alignment

Incorrect wheel alignment can cause excessive tyre wear and affect vehicle safety. If the tyres show signs of abnormal wear, seek advice from an MG Authorised Dealer.

Caring for Your Tyres



DEFECTIVE TYRES ARE DANGEROUS! DO NOT drive if any tyre is damaged, is excessively worn, or is inflated to an incorrect pressure.

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: If possible, protect tyres from contamination by oil, grease and fuel.

Tyre Pressure



Before a long distance journey, the tyre pressure must be checked.

Check the pressure (including the spare wheel) at least once a month, when the tyres are cold.

If it is necessary to check the tyre pressure when they are warm, you should expect the pressure to have increased by 0.3 to 0.4 bar (4.35 to 5.8 psi). In this circumstance, NEVER let air out of the tyres in order to match the recommended pressure (cold).

Valves

Keep the valve caps screwed down firmly - they 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

If a sharp object penetrates the tyre and remains in it, the tyre may not leak. 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 a repair.*



IMPORTANT

A tyre **MUST** be replaced as soon as a wear indicator becomes visible.

Tyre Wear Indicators

At the bottom of the original tyre, there is a 1.6 millimeter high wear mark perpendicular to the wheel rolling direction. These indicators moulded into the tread pattern at several points around the circumference. A mark on the side of a tyre, such as the upper case letter TWI or the triangle, indicating the position of the wear mark.

When the tread has worn down to 1.6 millimeter, 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.

Replacement Tyres

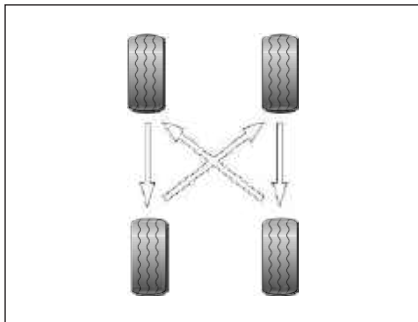


*It is recommended to install the tyres consistent with the original specifications. **DO NOT** replace the tyres with tyres of any other type. Alternative tyres, of a different specification, may adversely affect the vehicle's driving characteristics and safety. In order to make your driving and safety better guarantee, it is suggested that you consult an MG Authorised Dealer.*

Always have replacement wheels and tyres balanced before use.

Wheel Fitment Rotation

It is not recommended that you swap wheels from side to side or front to rear in order to equalise tyre wear. Your vehicle is fitted with Tyre Pressure Monitoring System which means that each wheel is programmed to the relative position.



If you do wish to swap wheels and tyres around on the vehicle please consult an MG Authorised Dealer as extra coding will be required.

Cleaning and Vehicle Care



Observe all safety precautions on cleaning products; do not drink fluids and keep them away from the eyes.

External Car

Washing Your Car



Some high pressure cleaning systems will penetrate door, window and sunroof seals, and damage lock mechanisms. DO NOT aim water jets directly at components that might be easily damaged.



Do not clean the engine compartment with high pressure water since it may damage the electrical system of the vehicle.

In order to preserve the paint finish on your car, please observe the following care points:

- DO NOT use hot water to wash the car.
- DO NOT use detergents or washing up liquid.
- In hot weather, DO NOT wash the car in direct sunlight.
- When using a hose, DO NOT aim the water directly at window, door or sunroof seals, or through wheel apertures onto the brake components.

If the car is particularly dirty, use a hose to flush grime and grit from the bodywork, prior to washing. Then, wash the car using cold or lukewarm water containing a good quality wash and wax shampoo. Always use plenty of water to ensure that grit is flushed from the surface and not ground into the paintwork. After washing, rinse the bodywork with clean water and dry off with a chamois leather.

Cleaning the underside

Note: DO NOT use a high pressure hose to clean the engine compartment – damage to the car's electronic systems may occur.

From time to time, but particularly during winter months when salt has been used on the roads, use a hose to wash the underside of the car. Flush away accumulations of mud and thoroughly clean those areas where debris can easily collect (wheel arches and panel seams, for example).

IMPORTANT

- Avoid cleaning the vehicle in direct sunlight.
- When cleaning the vehicle in winter avoid spraying water directly onto door locks and panel gaps 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 headlamps do not use a dry cloth or sponge, use only warm soapy water.
- Make sure no loose material (Cloth or other inflammable material etc) is left (but not limited to) inside engine compartment / Engine Cover / Fender after washing.

Cleaning with a High Pressure Cleaner

Note: Always read the manufacturers operating instructions.

When using high pressure washers, always ensure there is adequate distance between the spray nozzle and any soft materials, decals or rubber seals.

IMPORTANT

- Please pay attention to the operating instructions of high pressure cleaner.
- Soft parts on the vehicle should be kept in a large enough distance from the high pressure cleaner.

Removing Tar Spots

Use white spirit to remove tar spots and stubborn grease stains from the paintwork. Then wash the area immediately with soapy water to remove all traces of the spirit.

Body Protection

After washing, examine the paintwork for damage. If the damage has revealed bare metal, use a colored primer first, then apply the correct colour base coat and finish off with a lacquer pencil, if appropriate. Carry out this treatment after washing but before polishing or waxing. More extensive damage to paint or bodywork must be repaired in accordance with the manufacturer's recommendations. Failure to do this will invalidate the Anti-Corrosion Warranty. If in doubt, ask your MG Authorised Dealer.

Polishing the Paintwork



DO NOT use car polish containing coarse abrasives – these will remove the paint film and damage the gloss finish.

Occasionally treat the paint surface with an approved polish containing the following properties:

- Very mild abrasives to remove surface contamination without removing or damaging the paint.
- Filling compounds that will fill scratches and reduce their visibility.
- Wax to provide a protective coating between the paint and the elements.

Note: If possible, avoid applying polish or wax products to window glass and rubber seals.

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: In particular, clean the outside of the screen with glass cleaner after washing the car with wash and wax products, and before fitting new wiper blades.

Rear screen: Clean the inside with a soft cloth, using a side to side motion to avoid damaging the heating elements.

Note: DO NOT scrape or use abrasive cleaners on the inside of the rear screen – this will damage the heating elements.

Mirrors: Wash with soapy water. Use a plastic scraper to remove ice. DO NOT use abrasive cleaning compounds or metal scraper.

Plastic Components

Any plastic components should be cleaned using conventional cleaning methods and not be treated with abrasive materials.

Paint Damage

Any paint damage or stonechips should be treated with suitable paint/lacquer materials immediately to avoid invalidating the Anti Corrosion Warranty.

Weather Strips and Rubber Seals

Any weather strips or rubber aperture seals should be treated with suitable materials (silica gel) if they are cleaned using strong detergents, this should avoid any sticking and maintain the service life of the seal.

Wheels



When cleaning the wheels any materials or water that contact the brake disc directly may effect braking efficiency.

In order to ensure the wheels are kept in optimum condition they should be cleaned regularly.

Only use a recommended non-acidic propriety wheel cleaner. Always read the instructions on the product.

Cleaning the Interior

Plastic materials

Clean plastic-faced materials with diluted upholstery cleaner, then wipe with a damp cloth.

Note: DO NOT polish dashboard components – these should remain non-reflective.

Carpet and fabrics

Clean with diluted upholstery cleaner - test a concealed area first.

Leather

Clean leather trim with warm water and a non-detergent soap. Dry and polish the leather with a dry, clean, lint-free cloth.

Note: DO NOT use petrol, detergents, furniture creams or polishes as cleaning agents.

Instrument Pack, Audio and Navigation Display

Clean with a dry cloth only. DO NOT use cleaning fluids or sprays.

Airbag Module Covers



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

To protect damage to the airbag SRS, the following areas should be cleaned sparingly with a damp cloth and upholstery cleaner ONLY:

- Steering wheel centre pad.
- Area of dashboard containing the passenger airbag.
- Area of roof lining and front pillar finishers which enclose the side head impact protection modules.

Seat Belts



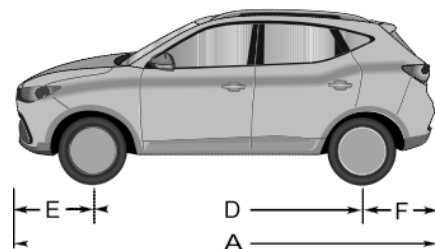
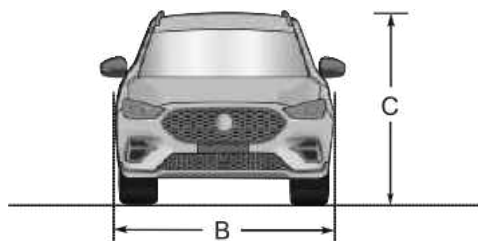
DO NOT use bleaches, dyes or cleaning solvents on seat belts.

Extend the belts, then use warm water and a non-detergent soap to clean. Allow the belts to dry naturally; DO NOT retract them or use the car until they are completely dry.

Technical Data

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Technical Data Dimensions



Item, Units	Parameter
Overall length A, mm	4323
Overall width B, mm	1809
Overall height C (unladen), mm	1628 (excluding luggage rack) / 1650 (including luggage rack)
Wheelbase D, mm	2585
Front Overhang E, mm	901
Rear Overhang F, mm	837

Item, Units	Parameter
Front wheel track, mm	1526
Rear wheel track, mm	1536
Minimum ground clearance (laden), mm	154
Minimum turning circle diameter, m	11.2
Fuel tank capacity, l	48L (MT/CVT) / 45L (AT)

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.*

Weights

Item, Units	Parameter		
	VTi - TECH (5MT)	VTi - TECH (CVT)	220 TURBO (6AT)
Person in Cab, person	5	5	5
Unladen Vehicle weight (kerb), kg	1245 / 1264 / 1271 / 1303	1301 / 1315 / 1349	1324 / 1355
Gross Vehicle weight, kg	1678 / 1696 / 1703 / 1736	1733 / 1748 / 1780	1756 / 1788
Unladen Front Axle weight, kg	740 / 752 / 755 / 771	785 / 794 / 811	799 / 814
Unladen Rear Axle weight, kg	505 / 511 / 516 / 532	516 / 521 / 538	525 / 541
Laden Front Axle weight, kg	847 / 859 / 862 / 878	892 / 901 / 917	905 / 921
Laden Rear Axle weight, kg	831 / 837 / 842 / 858	841 / 847 / 863	851 / 867
Ground Clearance (mm - Laden condition)	151	152	141

Major Parameters of Engine

Vehicle	Parameter	
	VTi - TECH (5MT) / CVT	220 TURBO (6AT)
Bore × Stroke, mm × mm	75×84.8	80×89.4
Capacity, Litres	1.498	1.349
Compression Ratio	11.5:1	10:1
Fuel Type	INDIA 91 unleaded gasoline and above	INDIA 91 unleaded gasoline and above

Recommended Fluids and Capacities

Name	Grade	Capacity		
		VTi - TECH (5MT)	VTi - TECH (CVT)	220 TURBO (6AT)
Engine oil (after-sales replacement), L	C2 5W-30	4.1		4.6
Engine Coolant, L	ELC 4600 (GLYCOL OAT)	5.4		6.4
Automatic Transmission oil, L	ENEOS AW - 1	-		6.2
Continuously variable automatic Transmission oil, L	Shell SL-2100	-	6.96	-
Manual Transmission oil, L	Castrol BOT503	1.8	—	
Brake Fluid, L	DOT 4	0.85		
Air conditioning refrigerant, g	R134a	540±20		

*Specification may vary depending on vehicle manufacturing date. Please contact MG Authorized Workshop for exact specification of lubes / oils / fluids in your vehicle.

Wheel Alignment (Unladen)

Item		Parameter
Front	Camber	-0°28'±45'
	Kingpin Castor	3°54'±45'
	Toe in (Total)	0°8'±15'
	Kingpin Inclination	11°49'±45'
Rear	Camber	-1°15'±45'
	Toe in (Total)	0°24'±20'

Wheels and Tyres

Wheel size	7J×17	6.5J×16
Tyre size	215/55 R17	215/60 R16

Spare Tyre

Wheel Rim specification	6.5J×16
Spare Tyre specification	215/60 R16

Tyre Pressure (Cold)

Wheels	Unladen
Front Wheels	230kPa/2.3bar/32psi
Rear Wheels	230kPa/2.3bar/32psi

Note: It is recommended that the pressure of spare tyre should be consistent with that of main tyre.

DELIVERY OF YOUR VEHICLE

Dealer Name..... Dealer Address.....

FIRST NAME SURNAME

MODEL.....

VEHICLE DELIVERED ON BY

PRESENTATION AND EXPLANATION

1 FRONT OF THE VEHICLE

Eg. Servicing details, Checking the levels

2 FRONT PASSENGER SIDE

Eg. Disconnecting the passenger airbag (to fit a child seat to the front seat)

3 REAR OF THE VEHICLE

Eg. Location of the spare wheel, tool kit

4 REAR SEATS

Eg. Child safety (Isofix fixing point) Modularity of the seats

» Was your vehicle presented to you as stated above?

☐ YES

☐ NO

» Did your vehicle match your vehicle order?

☐ YES

☐ NO

5 DRIVING POSITION

Eg. Adjusting the driving position. Use of the instrument panel and controls. Specific points relating to your vehicle.
Eg: Programming the radio, bluetooth, automatic illumination of the headlights, etc.

6 DEALER SERVICE DEPARTMENT

7 WARRANTY AND MAINTENANCE CONDITIONS

Eg. Warranty and maintenance documents (Service sheet or warranty & maintenance booklets), maintenance stamps

8 ISSUED WITH

- ☐ Two set of keys
- ☐ Tool kit
- ☐ Spare tyre
- ☐ Vehicle invoice
- ☐ Insurance cover note
- ☐ Registration document
- ☐ Vehicle manual

Delivery of your vehicle

Comments:

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Please note that MG Motor India will not be responsible for any issues pertaining to Non Genuine Accessories fitted either by dealership or aftermarket.

Should you require any further details regarding the vehicle handover or if you have any questions relating to your vehicle, please do not hesitate to contact your Sales or Delivery Advisor.

ENJOY DRIVING YOUR NEW MG!

CUSTOMER SIGNATURE

DELIVERY ADVISOR SIGNATURE

1st EXEMPLARY: CUSTOMER

2nd EXEMPLARY: DELIVERY ADVISOR

DELIVERY OF YOUR VEHICLE

Dealer Name..... Dealer Address.....

FIRST NAME SURNAME

MODEL.....

VEHICLE DELIVERED ON BY

PRESENTATION AND EXPLANATION

1 FRONT OF THE VEHICLE

Eg. Servicing details, Checking the levels

2 FRONT PASSENGER SIDE

Eg. Disconnecting the passenger airbag (to fit a child seat to the front seat)

3 REAR OF THE VEHICLE

Eg. Location of the spare wheel, tool kit

4 REAR SEATS

Eg. Child safety (Isofix fixing point) Modularity of the seats

» Was your vehicle presented to you as stated above?

☐ YES

☐ NO

» Did your vehicle match your vehicle order?

☐ YES

☐ NO

5 DRIVING POSITION

Eg. Adjusting the driving position. Use of the instrument panel and controls. Specific points relating to your vehicle.
Eg: Programming the radio, bluetooth, automatic illumination of the headlights, etc.

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ENJOY DRIVING YOUR NEW MG!

CUSTOMER SIGNATURE

DELIVERY ADVISOR SIGNATURE

1st EXEMPLARY: CUSTOMER

2nd EXEMPLARY: DELIVERY ADVISOR

MG Motor New Vehicle Warranty

Terms & Conditions

INDIA

1. **Warning:**

Your MG MOTOR vehicle is manufactured to meet the regulations and environmental requirements for Indian conditions. In case you relocate it to any other country than INDIA, it may be very difficult to make modifications to comply with the regulations and environmental requirements of that country and it may be difficult to perform repair service in that country.

Please note that a MG MOTOR vehicle relocated to any other country than India shall not be covered by the warranty.

2. **The MG MOTOR New Vehicle Warranty**

2.1 Duration of MG MOTOR'S New Vehicle Warranty:

Vehicles in the MG MOTOR range, delivered as new from 1st April 2019 to the Customer by an authorized MG MOTOR DEALER, are warranted against any material, assembly or Manufacturing Defects by the Manufacturer. The New Vehicle shall be covered under a Warranty by MG MOTOR for a period of

- **Personal Registration** - 3 years or Unlimited kilometers (whichever is earlier)

- **Commercial Registration -**

3 years or 1,00,000 kms (whichever is earlier)

MG Motor new vehicle warranty starts from the Delivery Date shown in the Owner's Manual issued to the Customer / First Owner of the vehicle upon delivery of the vehicle purchased. (Transfer of ownership of the vehicle does not alter the warranty period of a vehicle.)

2.2 **Geographical coverage:**

2.2.1 This warranty covers any new vehicle sold within geographical boundaries of INDIA.

If the vehicle is to be driven and, more importantly, registered outside the geographical area defined above, such vehicle will not be covered under the current warranty as stated herein.

2.3 The period of warranty on the vehicle shall not be deemed to be extended by repairs or replacements of any parts.

2.4 In the event the Original Purchaser of the vehicle transfers the vehicle during the period of warranty, it shall be obligation of the subsequent purchaser to notify and inform MG Motor or its authorized dealer of such transfer.

2.5 If the vehicle identification number (VIN) of an insured vehicle is declared as total loss by the insurer, any Warranty, Extended Warranty, free services, i-call, e-call and i-smart app (facilities if applicable) provided

in respect of such vehicle shall become null and void with effect from the date VIN of such vehicle is declared as total loss by the insurer.

Field of Application:

2.5 The Customer is covered for:

- 2.5.1 Free repair (parts, consumables and labour) of any material or assembly defect duly found in the vehicle, at their own request, as well as any repairs on damage caused by this defect to other vehicle parts.
- 2.5.2 24/7 assistance services as defined in the "MG MOTOR Road Side Assistance" section.

It is the authorized MG MOTOR Dealer's discretion to decide whether it is appropriate to repair or replace the defective part, whilst keeping the Customer informed.

2.6 Parts not covered under warranty conditions contained herein:

The following are the parts not covered by warranty conditions contained herein. Hence, it is

requested to contact your nearest MG MOTOR Dealer for more details.

- 2.6.1 **Battery:** The warranty coverage for 12V / 48V Battery is valid for 1 year starting from the Delivery Date shown in the Owner's Manual issued to the Customer and shall be provided by the battery manufacturer as per their terms and conditions.

- 2.6.2 **Tyre:** The warranty coverage for Tyre is valid for 1 year starting from the Delivery Date shown in the Owner's Manual issued to the Customer and shall be provided by the respective tyre manufacturer as per their warranty terms and conditions.

- 2.6.3 **Infotainment / Audio system:** The warranty coverage for Infotainment / Audio system is valid for 3 years from the Delivery Date shown in the Owner's Manual issued to the Customer and shall be provided by the respective manufacturer as per their terms and conditions.

2.7 The MG MOTOR New Vehicle Warranty does not cover and MG MOTOR India Private Limited (MG MOTOR) and / or MG MOTOR authorized workshop shall not be responsible for the following:

- 2.7.1 Normal maintenance services other than free services*, including without limitation, cleaning and polishing, minor adjustments, engine tuning, oil top-up / fluid changes, Diesel Exhaust Fluid (DEF) top-up / replacement, filters replenishment, fastener re-tightening, wheel balancing, wheel alignment and tyre rotation etc.
- 2.7.2 The indirect and remote consequences of any fault (loss of operation, duration of immobilization, etc.);
- 2.7.3 Vehicle components which have undergone conversion work, and/or specification and design changes and the consequences (deterioration, premature wear and tear, alterations, etc.) of the conversion work on other vehicle parts or components, or on its specifications;

*The right is reserved to change number of free services at any time without prior notice.

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| <p>2.7.4 The costs incurred by the Customer for routine maintenance;</p> <p>2.7.5 Replacement of parts due to normal wear and tear resulting from use of the vehicle or from its mileage including but not limited to clutch, shocker absorbers, wiper blades, brake drum, brake disk, brake pads, brake shoe, lamp, plugs, belts, linings, bulbs, fuses, parts made of rubber, etc.</p> <p>2.7.6 Damage or failure resulting due to the following causes:</p> <p>2.7.6.1 Poor vehicle maintenance, in particular if the instructions for the treatment, the frequency of maintenance or care to be applied to the vehicle set out in the Owner's Manual have not been observed;</p> <p>2.7.6.2 Due to lack of use / operation of vehicle over prolonged period[s];</p> <p>2.7.6.3 Misuse, abuse, negligence, improper driving habits, theft etc. of the vehicle;</p> <p>2.7.6.4 Damage from stress, like use of vehicles in races, rallies or as taxis.</p> | <p>2.7.6.5 Use of parts other than MG MOTOR Genuine Parts.</p> <p>2.7.6.6 Any device and / or accessories not Supplied / Fitted by MG MOTOR.</p> <p>2.7.6.7 Modifications, alterations, tampering or improper repair.</p> <p>2.7.6.8 Parts used in applications of which they were not designed or not approved by MG MOTOR.</p> <p>2.7.6.9 The vehicle in which the odometer has been tampered with, changed aftermarket or been disconnected.</p> <p>2.7.6.10 Slight irregularities not recognized as affecting quality or function of the vehicle or parts, such as slight noise or vibrations, or items considered characteristic of the vehicle.</p> <p>2.7.7 Damage caused by the following external causes:</p> <p>2.7.7.1 Accidents, impacts, scratches, scoring, projection of gravel or solid bodies, hail, acts of vandalism;</p> <p>2.7.7.2 Failure to observe the Manufacturer recommendations;</p> <p>2.7.7.3 Deposits due to atmospheric</p> | <p>pollution, plant-based deposits such as resin, animal-based deposits such as bird droppings, chemical deposits;</p> <p>2.7.7.4 Transportation of the vehicle;</p> <p>2.7.7.5 Using an adulterated / incorrect fuel;</p> <p>2.7.7.6 Fitting accessories not approved by the manufacturer;</p> <p>2.7.7.7 Fitting accessories approved by the manufacturer, but installed without observing the recommendations defined by the manufacturer;</p> <p>2.7.7.8 Damage due to airborne fallout, industrial fall out, acid rain, hail and wind storms, or other force majeure events like lightning, fire, floods, earthquakes, war, riots, attacks etc.;</p> <p>2.7.7.9 Damage caused due to hydro-static lock, submerged vehicle.</p> <p>2.7.7.10 Damage caused due to rodents;</p> <p>2.7.7.11 Paint scratches, dents or similar paint or body damage.</p> <p>2.7.7.12 Incidental or consequential damages, including without limitation, loss of</p> |
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time, inconvenience, loss of use of vehicle or commercial loss.

How does the MG MOTOR New Vehicle Warranty work?

2.8 To be eligible for the MG MOTOR New Vehicle Warranty, the Customer must:

2.8.1 check that the Owner's Manual does contain the Delivery Date of the vehicle - their warranty entitlement is dependent on this;

2.8.2 contact any workshop of the MG MOTOR Authorized Workshop Network – only such Workshop have the authorization for operations of this sort;

2.8.3 show the duly completed Owner's Manual, as proof of entitlement to the warranty and that the maintenance operations recommended by the Manufacturer have been carried out;

2.8.4 have the defect covered by the MG MOTOR New Vehicle Warranty confirmed as soon as possible, by a MG MOTOR authorized workshop in writing. If the vehicle is un-roadworthy, the Customer must

contact the nearest MG MOTOR authorized workshop member or MG MOTOR Assistance.

2.9 The MG MOTOR New Vehicle Warranty does not apply, and MG MOTOR and MG MOTOR authorized dealer members are exempt from all liabilities, if:

2.9.1 The vehicle has been driven under conditions not in accordance with those stated in the Owner's Manual (example but not limited to: vehicle overloaded or taking part in any type of sports competition, etc.);

2.9.2 The defect observed is due to the Customer having had the vehicle repaired or serviced in a workshop outside the MG MOTOR authorized network and not observing MG Motor's recommendations on the subject.

2.10 By way of consideration for the parts supplied by MG MOTOR under the MG MOTOR New Vehicle Warranty, parts replaced under this warranty, shall legally become the property of MG MOTOR.

2.11 All operations, parts and labour, carried out under the MG MOTOR New Vehicle Warranty are guaranteed until the new vehicle warranty expires.

2.12 Transferring ownership of the vehicle shall not alter the application conditions of the MG MOTOR New Vehicle Warranty.

3. The MG MOTOR Anti-corrosion Warranty:

3.1 **Duration of the Anti-Corrosion Warranty:** This warranty will apply from the delivery date given on the Owner's Manual for a period of:

- **Personal Registration -**
3 years or Unlimited kilometers (whichever is earlier)
- **Commercial Registration -**
3 years or 1,00,000 kms (whichever is earlier).

3.2 **Geographical Coverage:** The geographical coverage of the Anti-Corrosion Warranty is identical to that for the MG MOTOR New Vehicle Warranty.

3.3 Anti-Corrosion Warranty field of application

- 3.3.1 In addition to the MG MOTOR New Vehicle Warranty, MG MOTOR guarantees the bodywork and sub frame of MG MOTOR vehicle Schedule I from perforation from the interior, due to steel panel corrosion caused by a manufacturing, material or protective product application defect.
- 3.3.2 This guarantee covers the repair or replacement of components with perforated steel panel work due to a manufacturing, material or protective product application defect, acknowledged by the Manufacturer.
- 3.3.3 It is authorized MG MOTOR workshop's discretion to decide whether it is appropriate to repair or replace these components, and to inform the Customer.

3.4 The MG MOTOR Anti-Corrosion Warranty does not cover:

- 3.4.1 any damage which is not covered by the MG MOTOR New Vehicle Warranty, as defined at the start of this booklet; Mechanical components which are not an integral part of the bodywork or sub-frame (wheel rims, exhaust system, etc.).
- 3.4.2 In case, repairs (including denting or painting) have been carried out on the body of the MG Motor Vehicle in a workshop outside the MG MOTOR authorized network.
- ### 3.5 Anti - Corrosion Warranty conditions of application
- 3.5.1 To obtain the Anti-Corrosion Warranty, the Customer must contact any Workshop of the MG MOTOR Authorized Workshop Network - only such Workshop have authorization for operations of this sort.

- 3.5.2 The Customer shall show the duly completed (delivery date and validation of anti-corrosion test coupons) the Owner's Manual as proof of their warranty entitlement.

- 3.5.3 Application of the MG MOTOR Anti-Corrosion Warranty is subject to the anti-corrosion tests on the bodywork and sub-frame. Customer shall ensure that these tests are conducted at the mileage intervals stated in the Owner's Manual, and at least once every two years. Scheduled maintenance services in the MG MOTOR authorized workshop network incorporate these tests.

- 3.5.4 If the Customer requests to have the anti-corrosion test conducted independently of the scheduled maintenance service, the same will be carried out at an extra cost to the Customer.

- 3.5.5 During these tests the Customer shall make sure that the professional carrying out the operation correctly completes the bodywork and sub frame test coupon, in order to

validate the continuation of the Anti-Corrosion Warranty.

3.5.6 Repairs on any deterioration must be made as soon as possible.

3.5.7 The application of the MG MOTOR Anti-Corrosion Warranty is also subject to bodywork and sub-frame repairs being carried out in accordance with MG MOTOR recommendations.

3.5.8 The repair or replacement of components under the conditions described in the "field of application" (Paragraph 7.3), shall taken into account the general condition of the vehicle with regard to its age, mileage and maintenance level.

3.5.9 Parts replaced under the Anti-Corrosion Warranty legally become the property of MG MOTOR.

3.5.10 Repairs and components fitted under the Anti-Corrosion Warranty are guaranteed until the end of the term of the original Anticorrosion Warranty.

3.5.11 Transferring ownership of the vehicle does not alter the application

conditions of the Anti-Corrosion Warranty.

The MG MOTOR Paintwork Warranty:

3.6 Duration of the Paintwork Warranty: MG MOTOR guarantees the bodywork paintwork and painted parts paintwork (door mirrors, bumpers etc.) for 3 years or Unlimited kilometers (for Personal Registration) 3 years or 1 lac kms (for Commercial Registration) (whichever is earlier) from the Delivery Date of the new vehicle.

3.7 Geographical Coverage: The geographical coverage of the Paintwork Warranty is identical to that for the MG MOTOR New Vehicle Warranty.

3.8 Paintwork Warranty field of application:

3.8.1 This warranty covers the free repair or replacement of components with inherent paintwork defects (deterioration of lacquer or finishing varnish, due to any material, manufacturing or application defect)

acknowledged by the Manufacturer, with the MG MOTOR authorized workshop carrying out the operation, keeping the Customer informed.

3.8.2 This repair shall take into account the general condition of the vehicle with regard to its age, mileage and maintenance level.

3.9 The MG MOTOR Paintwork Warranty does not cover:

3.9.1 any damage which is not covered by The MG MOTOR New Vehicle Warranty, as defined at the start of this booklet;

3.9.2 damage due to force majeure events: lightning, fire, floods, earthquakes, war, riots and attacks;

3.9.3 Mechanical components which are not an integral part of the bodywork or sub-frame (wheel rims, exhaust system, etc.).

Damage due to action of road elements (sand, gravel, dust or road debris) which results in stone chipping of paint or glass.

- 3.9.4 In case, the denting or painting job has been carried out on the MG Motor Vehicle in a workshop outside the MG MOTOR authorized network.
- 3.10 Paintwork Warranty conditions of application**
- 3.10.1 To obtain the Paintwork Warranty, the Customer must contact any workshop of the MG MOTOR Authorized Workshop Network - only such Workshop have authorization for operations of this sort.
- 3.10.2 The Customer shall show the duly completed (delivery date) Owner's Manual as proof of their entitlement to the warranty.
- 3.10.3 By way of consideration for the parts supplied by MG MOTOR under the Paintwork Warranty, parts replaced under this warranty legally become the property of MG MOTOR.
- 3.10.4 Repairs and components fitted under the Paintwork Warranty are guaranteed until the end of the term of the original Paintwork Warranty.
- 3.10.5 Transferring ownership of the vehicle does not alter the application conditions of the Paintwork Warranty.
- 4.** This warranty is the entire Warranty given by MG MOTOR and no Authorized Dealer of MG Motor or its or his agent or employee is authorized to extend or enlarge this warranty and no Authorized Dealer of MG Motor or its or his agent or employee is authorized to make any oral warranty on MG MOTOR's behalf.
- 5. Owner's Responsibility**
- 5.1 Proper use, maintenance and care of the vehicle in accordance with the instructions contained in the Owner's Manual. If the vehicle is subject to severe usage conditions, like (but not limited to) operation in extremely dusty, rough, more repeated short distance driving or heavy city traffic during hot weather, maintenance of vehicle should be done more frequently as mentioned in this Owner's Manual.
- 5.2 Retention of maintenance service records. It may be necessary for the customer to show that the required maintenance has been performed, as specified in this Owner's Manual.
- 5.3 In order to maintain the validity of this emission warranty, the vehicle must be serviced by Authorized MG Dealer in accordance with the Owner's Manual.
- 5.4 Production of Pollution Under Control (PUC) certificate valid for the period immediately preceding the test during which the failure is discovered, the test having been carried out either for obtaining a new certificate, or pursuant upon being directed by an officer as referred to in sub-rule (2) of Rule 116 of the Central Motor Vehicle Rules.
- 6 MG MOTOR reserves the right to make any change in design or make any improvement in the design, structure, technology etc. of the vehicle at any time without any obligation to make the same change on the vehicles already sold.

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7. Warranty service shall be provided only by MG MOTOR's Authorized Dealers and Dealer Service Branch.
 8. MG MOTOR's decision is final and binding on the Owner of the vehicle in all warranty matters. MG MOTOR reserves the right for the final decision on all warranty matters. The terms & conditions mentioned
 9. The terms and conditions as contained herein shall be construed in accordance to the laws as applicable in India and all disputes arising out of this Warranty will be subject to the jurisdiction of Courts in Gurugram only.

MG Roadside Assistance 24x7 CALL 1800-100-6464

MG Roadside Assistance is designed to enhance your overall MG ownership experience, by providing you with 24hrs/7days emergency support related to the use of your MG Motor Vehicle. Peace of mind motoring-guaranteed.

While it is our sincere hope that your travels are always trouble-free, breakdowns and road traffic accidents do happen - our goal is to ensure that even if your MG is immobilized, whether at home or while travelling, any inconvenience to you and your family is minimized.

Should you ever require assistance, all you need to do is dial our 24-hour assistance hotline: 1800 100 6464 and or press the Call button on your car and MG Roadside Assistance will be there to help. Vehicles will be covered under this program for a period of 3 years from the Date of sale of the vehicle.

Getting Help - What to do when you need Assistance

In the event of a breakdown or accident, simply call MG Roadside Assistance on 1800 100 6464 (toll-free from anywhere in India), or press the Call button on your car. When placing the call, please have the following information handy for assisting the operator in analysing the issue:

- Description of the problem;
- Your location;
- Registered Contact phone number, in case you are calling from a number other than your registered number, as registered with MG;
- License plate number

if you opt for your own vehicle assistance / recovery management, the cost for the same shall be borne by you.

Covered Events

- Mechanical or electrical breakdown leading to stoppage/immobility of the vehicle
- Human error

- o Key problems: locked keys, lost keys, or broken vehicle keys
- o Tyre problems: puncture, bolts or valve related issues
- o Battery problems: flat battery
- o Fuel problems: out of fuel, incorrect fuel, or contaminated fuel (Twice a year, up to 5 lit)
- o Road traffic accident where the vehicle is immobilized

Assistance will be provided no matter where you are (i.e. at home, on the roadside, on the highway, in a parking lot, etc.), as long as you are not already at an Authorized MG Dealer.

SUMMARY OF CUSTOMER BENEFITS

Roadside Assistance at home or on the road

If your vehicle is immobilized, whether at home or on the road, MG Roadside Assistance will attend to your vehicle. For conditions where we decide that the cause of the breakdown/immobilizations can be solved at the roadside, a technician will be sent to try and mobilize your vehicle at your location.

Vehicle Recovery

If your vehicle is unable to be mobilized following a mechanical or electrical breakdown, a recovery vehicle will be sent to recover your vehicle to the nearest authorized MG dealer.

Taxi

If your vehicle is recovered to an authorized MG Dealer, MG Roadside Assistance will also provide taxi assistance.

Custody Services

If towing is delayed, or if the technician on spot is unable to fix your vehicle, MG Roadside Assistance will arrange for a personnel to take custody of your vehicle.

Vehicle Recovery following an Accident

If your vehicle is unable to be mobilized following a road traffic accident, MG Roadside Assistance will organize to send a recovery vehicle to recover your vehicle from the accident site to the nearest authorized MG Dealer.

Medical Coordination

In case of a medical assistance required by you during the breakdown, MG Roadside Assistance team will help for the medical coordination.

Accommodation Assistance

In case of a breakdown occurring far from your hometown (not less than 100 kilometres), and if so needed by you, MG Roadside Assistance will help provide a hotel accommodation for you for one night.

Program Overview – Definitions

• Covered Customers:

The owner (or driver) and all the passengers travelling in the vehicle at the moment the roadside assistance was required, up to the legal passenger limit of the vehicle. The customer may be asked to produce car/other identity documents to verify the eligibility under this Program.

• Covered Vehicles and period of cover:

All new MG vehicles sold by Authorised MG Dealers in India are eligible for free MG Roadside Assistance with Pan India

coverage (except islands, areas with limited entries). Vehicles will be covered under this program for a period of 3 years from the date of sale of the vehicle.

Assistance will be provided no matter where you are (i.e. at home, on the roadside, on the highways, in a parking lot, etc.), as long as you are not already at an Authorized MG Dealer.

Non-covered Events

MG Roadside Assistance is designed to help only in “covered events” that lead to stoppage / immobilization of your vehicle. As a result, this program will not cover following events, including but not limited to:

- Faulty fuel gauge
- Speedometer not working
- Air-conditioning is not working
- Passenger door(s) cannot be opened when there are no passengers in the vehicle
- Boot cannot be opened
- Front and / or rear demisters are not functioning
- Horn is not functioning

- Damaged door mirrors
- Rear view mirror is damaged, but it does not obstruct the driver's vision
- Damaged or faulty fuel cap but vehicle has not run out of petrol and there is enough fuel in the tank to enable the vehicle to reach the nearest Authorized MG Dealer
- Sunroof cannot be opened
- Sunroof cannot be closed but weather conditions are fair, and the vehicle is not exposed to any security risk
- Windows cannot be opened
- Windows cannot be closed but weather conditions are fair, and the vehicle is not exposed to any security risk.
- Seat adjuster is faulty, but the vehicle can be safely driven
- Passenger seat belts are faulty but there are no passengers in the vehicle
- Faulty security system unless the vehicle is immobilized or unless the alarm is sounding continuously
- ABS lights are illuminated
- Air bag warning lights are illuminated
- Traction control lights are illuminated

- Other non-safety related lights/service warnings are illuminated
- Vehicle runs out of windscreen wiper fluid
- Front or rear windscreen wipers faulty but weather conditions are fair

General Exclusions

The following scenarios are general exclusions under the MG Roadside Assistance and therefore MG Roadside Assistance will not be responsible for any assistance costs as a result of any of the following:

- Vehicle is involved in motor racing, rallies, speed or duration tests, practice runs, or operated outside, subject to the exclusivities provided herein and in the owner manual;
- Assistance is required as a result of wars, riots, uprising, mass political demonstrations, pillage, strike, use for military purposes or acts of terrorism, earthquake damage, freak weather conditions, atmospheric phenomena, nuclear transformation phenomena or radiation caused by artificial acceleration of atomic particles;
- Breakdown is caused by deliberate damage, or participation or abetment in a criminal act or offence;
- The immobilization is resulting from damage caused by intervention of the police or other authorities;
- Any damage resulting from the use of the vehicle against the recommendations of the owner manual;
- Any consequential costs and / or damage to property as a result of a breakdown;
- Vehicles kept in a non-roadworthy condition or not serviced in accordance with the manufacturer's recommendations;
- The damage / immobilization is caused due to any repair work done on the vehicle is from a workshop which is not a member of the MG Authorised Workshop Network;
- The damage / immobilization is caused to the vehicle due to the negligence / intentional driving of the vehicle or tampering with the vehicle, even after becoming aware of the breakdown / fault / damage.

- If the vehicle identification number (VIN) of an insured vehicle is declared as total loss by the Insurer, the Roadside Assistance (RSA) provided in respect of such vehicle shall become null and void with effect from the date VIN of such vehicle is declared as total loss by the insurer.

General Terms and Conditions

Remain with your Vehicle

- Once you have called MG Roadside Assistance, it is vital that you stay with your vehicle. Should the MG Roadside Assistance representative arrive at your vehicle while it is unattended, the necessary work will not be carried out.

Adverse Weather

- On occasion, adverse weather conditions such as floods, heavy rain, thunder / lighting, other natural calamities or other external factors may affect our ability to provide services and it may become physically impossible to assist you until the weather improves. During such times, our main priority will be to ensure that you and your passengers are taken to a place of safety; the recovery of your vehicle may not be possible until weather conditions permit.

External Factors

- MG will take every effort to reach you once you make the call however external conditions (including traffic, strike etc.), could delay such an effort.

Locked Keys

- Whilst we will always endeavour to provide assistance by the most efficient method, modern security systems sometimes make it extremely difficult for us to gain entry to your vehicle at the roadside should the spare keys not be available. If a forced emergency entry is required, you will be asked to sign a declaration stating that you have granted permission for this to take place and confirming that all costs relating to any resulting damages to your vehicle will be your sole responsibility.

Replacement Costs

- The replacement cost for any damaged part of the vehicle shall not be covered by MG Roadside Assistance, unless it is covered under any other warranty(ies) provided by MG Motor, including the new vehicle warranty, as may be applicable and / or subscribed to by the owner of the MG vehicle.

Right of Refusal

- MG Roadside Assistance shall have the right to refuse any or all benefits under

the program, if it is found that you had furnished false information relating to your eligibility or entitlements to the benefits provided under this program.

Disputes

- Courts situated within the jurisdiction of Gurugram alone shall have the exclusive jurisdiction to decide all disputes that may arise under this service.

Service Coupon



MORRIS GARAGES
Since 1924

Dear Customer,

We are confident that you and your family would be enjoying the safe and comfortable drive of the MG Astor.

We would like to undertake a thorough check-up of the vehicle at 1000 kms or 30 days, whichever occurs earlier. This will also allow us to reemphasize the salient features of the Astor to you.

In the unlikely event of an emergency assistance, please call your nearest MG Dealer or please feel free to call our 24 x 7 pulse hub at 1800 100 6464.

Find your nearest MG authorized dealer by visiting www.mgmotor.co.in/tools/dealers

I confirm that the vehicle has been inspected by me and delivered to my satisfaction. I do abide by MG terms & conditions laid forward for warranty and other vehicle maintenance details.

Customer's Signature

Dealer Stamp & Signature

PDI (One day before delivery)

VIN no.

PDI no.

Date of Delivery.....

Dealer Name.....

Dealer Code

Customer Name

Contact No.

Customer's Signature

Dealer Stamp & Signature

Service Coupon

1st Free Inspection

1 Month / 1000 km (whichever occurs earlier) - Petrol

1

1

1

7

7

Customer's Signature

Dealer Stamp & Signature

MG Motor Inspection

1st Free Inspection

1 Month / 1000 km (whichever occurs earlier) - Petrol

VIN

Regn. No.

Delivery Date.....

Date of Service.....

Kms

I confirm that the job has been attended to my satisfaction.

Customer's Signature

Dealer Stamp & Signature

GENERAL STATUS REVIEW

- | | | | |
|--------------------------------|--------------------------|------------------------|--------------------------|
| Check closing efforts of doors | <input type="checkbox"/> | Central locking system | <input type="checkbox"/> |
| Other functions | <input type="checkbox"/> | | |

UNDER HOOD

- | | | | |
|--|--------------------------|------------------|--------------------------|
| Check fluid levels | <input type="checkbox"/> | Engine oil level | <input type="checkbox"/> |
| Brake oil level | <input type="checkbox"/> | Coolant level | <input type="checkbox"/> |
| Power steering oil | <input type="checkbox"/> | | |
| Windshield washer level & add washer fluid | <input type="checkbox"/> | | |

UNDERBODY, WHEELS

- | | | | |
|--|--------------------------|---------------------|--------------------------|
| Visually check routing, leaks & damage | <input type="checkbox"/> | Check tyre pressure | <input type="checkbox"/> |
|--|--------------------------|---------------------|--------------------------|

ELECTRICAL CHECKS

- | | | | |
|--|--------------------------|-----------------------------------|--------------------------|
| Malfunction indicator lamp | <input type="checkbox"/> | Charging lamp | <input type="checkbox"/> |
| Oil pressure lamp | <input type="checkbox"/> | Parking brake lamp / indicator | <input type="checkbox"/> |
| High beam / Turn signal Hazard indicator | <input type="checkbox"/> | All other telltale lamp | <input type="checkbox"/> |
| Cigarette lighter/rear defogger | <input type="checkbox"/> | Check lighting system | <input type="checkbox"/> |
| Horn / Radio / Outside Mirrors | <input type="checkbox"/> | High / Low beam / Hazard signal | <input type="checkbox"/> |
| Turn signal / Flash to pass signal | <input type="checkbox"/> | Front/Rear fog lamps / Tail lamps | <input type="checkbox"/> |
| Stop lamp / Reversing lamp / Trunk lamp | <input type="checkbox"/> | | |

DYNAMIC EVALUATION

- | | | | |
|---|--------------------------|---|--------------------------|
| Steering function / noise / abnormal drag | <input type="checkbox"/> | Clutch & gear shifting function / noise | <input type="checkbox"/> |
| Accelerating & braking function / noise | <input type="checkbox"/> | Check tyres | <input type="checkbox"/> |
| Any other abnormal noise | <input type="checkbox"/> | | |

Note - For detailed information refer section 'Maintenance Schedule'.

Service Coupon

2nd Free Inspection

6 Months / 5000 km (whichever occurs earlier) - Petrol

Engine Oil ☐Air Filter Element ☐Pollen / AC Filter ☐

Brake Oil / Clutch Fluid ☐

WS Washer Fluid ☐

Check the DTC, Diagnose,
Inspect and Clear the all DTC ☐

Check Fuel Lines for Leakages ☐

Check HVAC for Satisfactory Performance ☐

Check Front Brake and Rear Disk pad-Clean-Inspect	<input type="checkbox"/>
--	--------------------------

ATF (Trans Oil)* ☐

Check Front and Rear ☐

Brake Disk Pad-Inspect* ☐

Customer's Signature

Dealer Stamp & Signature

MG Motor Inspection

2nd Free Inspection

6 Months / 5000 km (whichever occurs earlier) - Petrol

VIN

Regn. No.

Delivery Date.....

Date of Service.....

Kms

I confirm that the job has been attended to my satisfaction.

Customer's Signature

Dealer Stamp & Signature

GENERAL STATUS REVIEW

Check closing efforts of doors	<input type="checkbox"/>	Central locking system	<input type="checkbox"/>
Other functions	<input type="checkbox"/>		

UNDER HOOD

Check fluid levels	<input type="checkbox"/>	Engine oil level	<input type="checkbox"/>
Brake oil level	<input type="checkbox"/>	Coolant level	<input type="checkbox"/>
Power steering oil	<input type="checkbox"/>		
Windshield washer level & add washer fluid	<input type="checkbox"/>		

UNDERBODY, WHEELS

Visually check routing, leaks & damage	<input type="checkbox"/>	Check tyre pressure	<input type="checkbox"/>
--	--------------------------	---------------------	--------------------------

ELECTRICAL CHECKS

Malfunction indicator lamp	<input type="checkbox"/>	Charging lamp	<input type="checkbox"/>
Oil pressure lamp	<input type="checkbox"/>	Parking brake lamp / indicator	<input type="checkbox"/>
High beam / Turn signal Hazard indicator	<input type="checkbox"/>	All other telltale lamp	<input type="checkbox"/>
Cigarette lighter/rear defogger	<input type="checkbox"/>	Check lighting system	<input type="checkbox"/>
Horn / Radio / Outside Mirrors	<input type="checkbox"/>	High / Low beam / Hazard signal	<input type="checkbox"/>
Turn signal / Flash to pass signal	<input type="checkbox"/>	Front/Rear fog lamps / Tail lamps	<input type="checkbox"/>
Stop lamp / Reversing lamp / Trunk lamp	<input type="checkbox"/>		

DYNAMIC EVALUATION

Steering function / noise / abnormal drag	<input type="checkbox"/>	Clutch & gear shifting function / noise	<input type="checkbox"/>
Accelerating & braking function / noise	<input type="checkbox"/>	Check tyres	<input type="checkbox"/>
Any other abnormal noise	<input type="checkbox"/>		

Note - For detailed information refer section 'Maintenance Schedule'.

Service Coupon

3rd Free Inspection

1 Year / 10000 km (whichever occurs earlier) - Petrol

Engine Oil	<input type="checkbox"/>	Steering Geometry / Wheel Balancing /	
Oil Filter	<input type="checkbox"/>	Rotation / Tyre Pressure	<input type="checkbox"/>
Washer Drain Plug	<input type="checkbox"/>	Check the DTC, Diagnose, Inspect	
Air Filter Element	<input type="checkbox"/>	and Clear the all DTC	<input type="checkbox"/>
Spark Plug	<input type="checkbox"/>	Check Fuel Lines for Leakages	<input type="checkbox"/>
Pollen / AC Filter	<input type="checkbox"/>	Check HVAC for	<input type="checkbox"/>
Brake Oil / Clutch Fluid	<input type="checkbox"/>	Satisfactory Performance	
Acc Belt	<input type="checkbox"/>	Check Front Brake and Rear	
Transmission Oil	<input type="checkbox"/>	Disk pad-Clean-Inspect	<input type="checkbox"/>
WS Washer Fluid	<input type="checkbox"/>	Fuel Filter*	<input type="checkbox"/>
		Drain Water from Fuel Filter*	<input type="checkbox"/>

Customer's Signature

Dealer Stamp & Signature

MG Motor Inspection

3rd Free Inspection

1 Year / 10000 km (whichever occurs earlier) - Petrol

VIN

Regn. No.

Delivery Date.....

Date of Service

Kms

I confirm that the job has been attended to my satisfaction.

Customer's Signature

Dealer Stamp & Signature

ENGINE CONTROL SYSTEM

Drive Belt (Alternator, Power Steering and A/C Compressor)	<input type="checkbox"/>	Engine Oil (Replace)	<input type="checkbox"/>
Engine Oil Filter (Replace)	<input type="checkbox"/>	Cooling System Hose and Connections	<input type="checkbox"/>
Engine Coolant	<input type="checkbox"/>	Fuel Filter	<input type="checkbox"/>
Fuel Line and Connections	<input type="checkbox"/>	Air Cleaner Element	<input type="checkbox"/>
Spark Plugs & Spark Plug Wires	<input type="checkbox"/>		

CHASSIS AND BODY

Exhaust Pipe & Mountings	<input type="checkbox"/>	Brake Fluid	<input type="checkbox"/>
Front Brake Discs & Pads	<input type="checkbox"/>	Rear Brake Drums & Linings	<input type="checkbox"/>
Parking Brake	<input type="checkbox"/>	Brake Line and Connections (Including Booster)	<input type="checkbox"/>
Manual Transaxle Fluid	<input type="checkbox"/>	Steering Wheel & Linkage	<input type="checkbox"/>
Wheel Alignment (When required or as suggested by MG Motor retailer)	<input type="checkbox"/>	Wheel Balancing (When required or as suggested by MG Motor retailer)	
Power Steering Fluid and Line	<input type="checkbox"/>	Drive Shaft Boots	<input type="checkbox"/>
Safety Belts, Buckles & Anchorages	<input type="checkbox"/>	Lubricate Locks, Hinges & Hood Latch	<input type="checkbox"/>
Tyre Condition and Inflation Pressure & Rotation	<input type="checkbox"/>	A/C Mesh Filter	<input type="checkbox"/>
Chassis and Underbody Bolts and Nuts Tight / Secure	<input type="checkbox"/>		

Note - For detailed information refer section 'Maintenance Schedule'.

Change of Ownership Record

Model _____

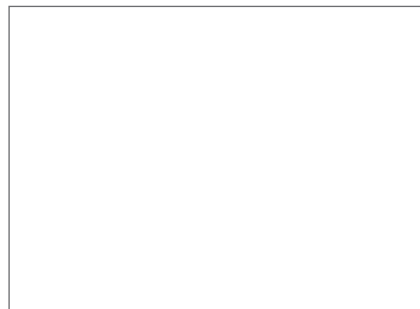
Registration or
License Number | | | | | | | | | | | | | | | | | | | | | |

VIN _____

New Owner's Name _____

New Owner's Address _____

Telephone No. _____

If resold by MG Motor Dealership
Enter Dealer Stamp in Box above

Periodic Maintenance Schedule - Astor (MT / CVT)^

Years		1 Month	6 Months	1 Year	2 Years	3 Years	4 Years	5 Years	6 Years	7 Years	8 Years	9 Years	10 Years
Operation / Processes for Periodic Service Schedule	Replacement Frequency: Km / Year whichever is earlier	1000*	5000*	10000*	20000	30000	40000	50000	60000	70000	80000	90000	100000
Engine Oil	10K / 1Yr	I	I	R	R	R	R	R	R	R	R	R	R
Oil Filter	10K / 1Yr			R	R	R	R	R	R	R	R	R	R
Washer Drain Plug	10K/1 Year			R	R	R	R	R	R	R	R	R	R
Pollen / AC Filter	20K / 2Yr			I	R	I	R	I	R	I	R	I	R
Air Filter Element	30K / 3Yrs					R			R			R	
Brake Oil / Clutch fluid	30K / 3Yrs		I	I	I	R	I	I	R	I	I	R	I
Fuel Filter	40K / 4Yrs						R				R		
Spark Plug	40K		I	I	I	I	R	I	I	I	R	I	I
Acc Belt	Inspection	I	I	I	I	I	I	I	I	I	I	I	I
Coolant Change	80K / 8Yrs			I	I	I	I	I	I	I	R	I	I
Transmission Oil	100K / 10Yrs												I
WS Washer Fluid	10K/1 Year	I	I	I	I	I	I	I	I	I	I	I	I
Steering Geometry / Wheel Balancing / Rotation	10K/1 Year			I	I	I	I	I	I	I	I	I	I
Check the DTC, Diagnos, Inspect and clear the all DTC	10K/1 Year	I	I	I	I	I	I	I	I	I	I	I	I
Check Fuel lines for Leakages	Every Service	I	I	I	I	I	I	I	I	I	I	I	I
Check HVAC for Satisfactory Performance	Every Service	I	I	I	I	I	I	I	I	I	I	I	I
Check front Brake and Rear Disk pad-Clean-Inspect	Every Service	I	I	I	I	I	I	I	I	I	I	I	I
Vehicle Software Update*	Every service	U	U	U	U	U	U	U	U	U	U	U	U
Sunroof Operation	Special maintenance item	Clean the guide rails and apply special grease when necessary, check for water drain function of sunroof, and clean as required.											

Symbol Abbreviation: R - Replace • U - Check for Vehicle Software version and Update (including campaigns) if required • I - Inspect (Top up if required/Adjust/Gap setting/Clean)

• **NA:** Not applicable • * Labour Free Services.

- Tightening of underbody fasteners, door adjustments and functional checks of all the systems during every service is mandatory.

- Check the coolant level and top up as required, replace if it is contaminated/ discoloured or there is sludge formation.

- Filters, Fluid, Grease, Consumables, Components, Wheel Alignment, Wheel Balancing etc. (but not limited to mentioned) will be replaced on **chargeable basis**.

^ Periodic Maintenance Schedule is for reference. MG reserves right to change the Periodic Maintenance Schedule. For latest Schedule, please refer MYMG APP / Website Owner's Manual.

Periodic Maintenance Schedule - Astor (AT)^

Years		1 Month	6 Months	1 Year	2 Year	3 Year	4 Year	5 Year	6 Year	7 Year	8 Year	9 Year	10 Year
Operation / Processes for Periodic Service Schedule	Replacement Frequency: Km / Year whichever is earlier	1000*	5000*	10000*	20000	30000	40000	50000	60000	70000	80000	90000	100000
Engine Oil	10K / 1Yr	I	I	R	R	R	R	R	R	R	R	R	R
Oil Filter	10K / 1Yr			R	R	R	R	R	R	R	R	R	R
Washer Drain Plug	10K/1 Year			R	R	R	R	R	R	R	R	R	R
Pollen / AC Filter	20K / 2Yr			I	R	I	R	I	R	I	R	I	R
Air Filter Element	30K / 3Yrs					R			R			R	
Brake Oil / Clutch fluid	30K / 3Yrs		I	I	I	R	I	I	R	I	I	R	I
Spark Plug	40K		I	I	I	I	R	I	I	I	R	I	I
Acc Belt	Inspection	I	I	I	I	I	I	I	I	I	I	I	I
Coolant Change	80K / 8Yrs			I	I	I	I	I	I	I	R	I	I
Transmission Oil	100K / 10Yrs												I
WS Washer Fluid	10K/1 Year	I	I	I	I	I	I	I	I	I	I	I	I
Steering Geometry / Wheel Balancing / Rotation	10K/1 Year			I	I	I	I	I	I	I	I	I	I
Check the DTC, Diagnos, Inspect and clear the all DTC	10K/1 Year	I	I	I	I	I	I	I	I	I	I	I	I
Check Fuel lines for Leakages	Every Service	I	I	I	I	I	I	I	I	I	I	I	I
Check HVAC for Satisfactory Performance	Every Service	I	I	I	I	I	I	I	I	I	I	I	I
Check front Brake and Rear Disk pad-Clean-Inspect	Every Service	I	I	I	I	I	I	I	I	I	I	I	I
Vehicle Software Update*	Every service	U	U	U	U	U	U	U	U	U	U	U	U
Sunroof Operation	Special maintenance item	Clean the guide rails and apply special grease when necessary, check for water drain function of sunroof, and clean as required.											

Symbol Abbreviation: R - Replace • U - Check for Vehicle Software version and Update (including campaigns) if required • I - Inspect (Top up if required/Adjust/Gap setting/Clean)

• **NA:** Not applicable • * Labour Free Services.

- Tightening of underbody fasteners, door adjustments and functional checks of all the systems during every service is mandatory.

- Check the coolant level and top up as required, replace if it is contaminated/ discoloured or there is sludge formation.

- Filters, Fluid, Grease, Consumables, Components, Wheel Alignment, Wheel Balancing etc. (but not limited to mentioned) will be replaced on **chargeable basis**.

^ Periodic Maintenance Schedule is for reference. MG reserves right to change the Periodic Maintenance Schedule. For latest Schedule, please refer MYMG APP / Website Owner's Manual.

MAINTENANCE RECORD SHEET

(Repair Category - Free Service / Paid Service / Running Repair / Accident Repair)

Repair Date	R.O. No.	Kms.	Repair Category	Details of Repair Done	Name of Servicing Retailer	Service Adv. Sign.	Retailer Stamp

MAINTENANCE RECORD SHEET

(Repair Category - Free Service / Paid Service / Running Repair / Accident Repair)

Repair Date	R.O. No.	Kms.	Repair Category	Details of Repair Done	Name of Servicing Retailer	Service Adv. Sign.	Retailer Stamp

VEHICLE RECORD SHEET

MODEL																				
CHASSIS NO.																				
ENGINE NO.																				
KEY NO.																				
DATE OF DELIVERY																				
MILEAGE (KM)																				
BATTERY	MAKE										SR NO./ BATCH CODE									
TYRE	TYRE LOCATION					FR RH			FR LH			RR RH			RR LH					
	MAKE										BATCH NUMBER									

OWNER'S NAME & ADDRESS:

ADDRESS OF SELLING DEALER

Showroom:
Workshop:

For any feedback, please call **Toll free No. 1800 100 6464**

www.mgmotor.co.in
1800 100 6464

MG Motor India Pvt. Ltd.

All information, illustrations and specifications contained in this Owner's Manual are based on the latest production information available at the time of publication. The right is reserved to make changes at any time without notice.

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