



MG3 Quick Guide



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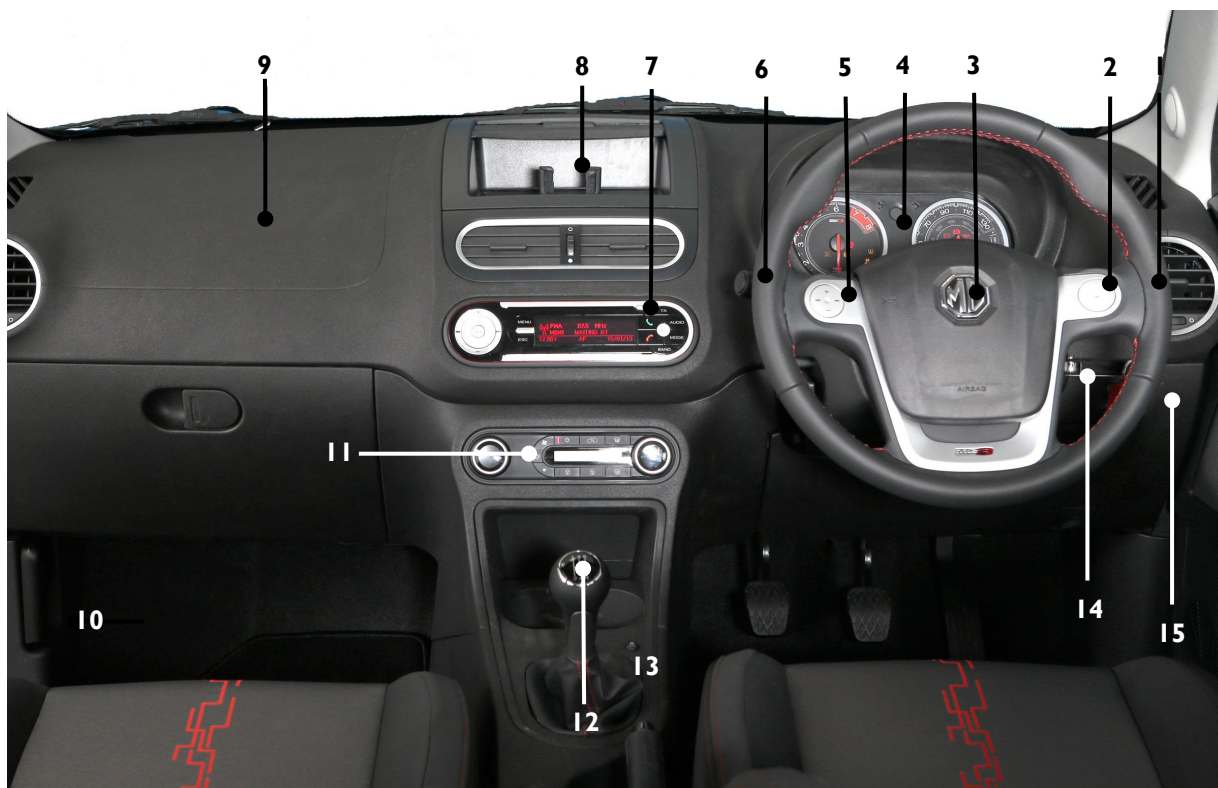
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KEY FEATURES

- 1.5 VTI TECH PETROL ENGINE
- FUEL SAVING STOP START SYSTEM
- ANTI-LOCK BRAKING SYSTEM (ABS)
- STABILITY CONTROL SYSTEM (SCS)
- HYDRAULIC POWER ASSISTED STEERING
- THATCHAM CAT 2 ALARM AND IMMOBILISER SYSTEM.
- DRIVER & PASSENGER FRONT AIRBAGS
- SIDE AND CURTAIN AIRBAGS
- REAR ISOFIX CHILD SEAT ANCHORAGE
- RAIN SENSING WIPERS WITH AUTOMATIC HEADLAMPS*
- AIR CONDITIONING (ETC)*
- DEADLOCKS
- ICE SYSTEM WITH MP3 COMPATIBILITY (INCLUDES IPOD DOCK AND BLUETOOTH COMPATIBILITY.*
- CRUISE CONTROL*
- TYRE PRESSURE MONITORING SYSTEM
- HEADLAMP DELAY/DRIVEWAY LIGHTING*
- DAB RADIO*
- TRIP COMPUTER

* CERTAIN MODELS



DRIVING CONTROLS

1. WIPER/WASHER CONTROL
2. CRUISE CONTROL*
3. HORN, DRIVER'S AIRBAG
4. INSTRUMENT PANEL
5. STEERING WHEEL ICE CONTROLS
6. MAIN LIGHT SWITCH, DIRECTION INDICATORS / MAIN BEAM & TRIP COMPUTER
7. ICE SYSTEM
8. I POD/ I PHONE DOCK/CUBBY
9. PASSENGER AIRBAG
10. BONNET RELEASE
11. HEATING & AIR CONDITIONING CONTROLS
12. GEAR LEVER
13. SCS ISOLATION SWITCH
14. IGNITION SWITCH
15. HEADLAMP LEVELLING AND STOP START ISOLATION SWITCH

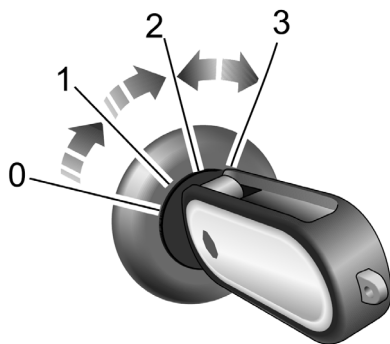
* CERTAIN MODELS



KEYS

IGNITION KEY

1. KEY BLADE RELEASE
2. UNLOCK BUTTON
3. LOCK BUTTON



Position 0 (LOCK)

- Insert or remove handset.
- Rotate steering wheel to activate lock.

Position 1 (ACC)

- Stop the engine, the handset can not be pulled out.
- Limited electrical equipment operation (wipers etc).

Position 2 (ON)

- All electrical equipment operation.
- Engine run after starting

Position 3 (START)

- Start the engine.
- Release the handset immediately after the engine is started, the ignition switch will return to position 2 automatically.



SEATS

FRONT SEATS

1. HEADREST

2. FORWARD/REARWARD ADJUSTMENT

LIFT THE LEVER (1) AND SLIDE THE SEAT INTO POSITION. MAKE SURE THE SEAT IS LOCKED IN POSITION BEFORE DRIVING.

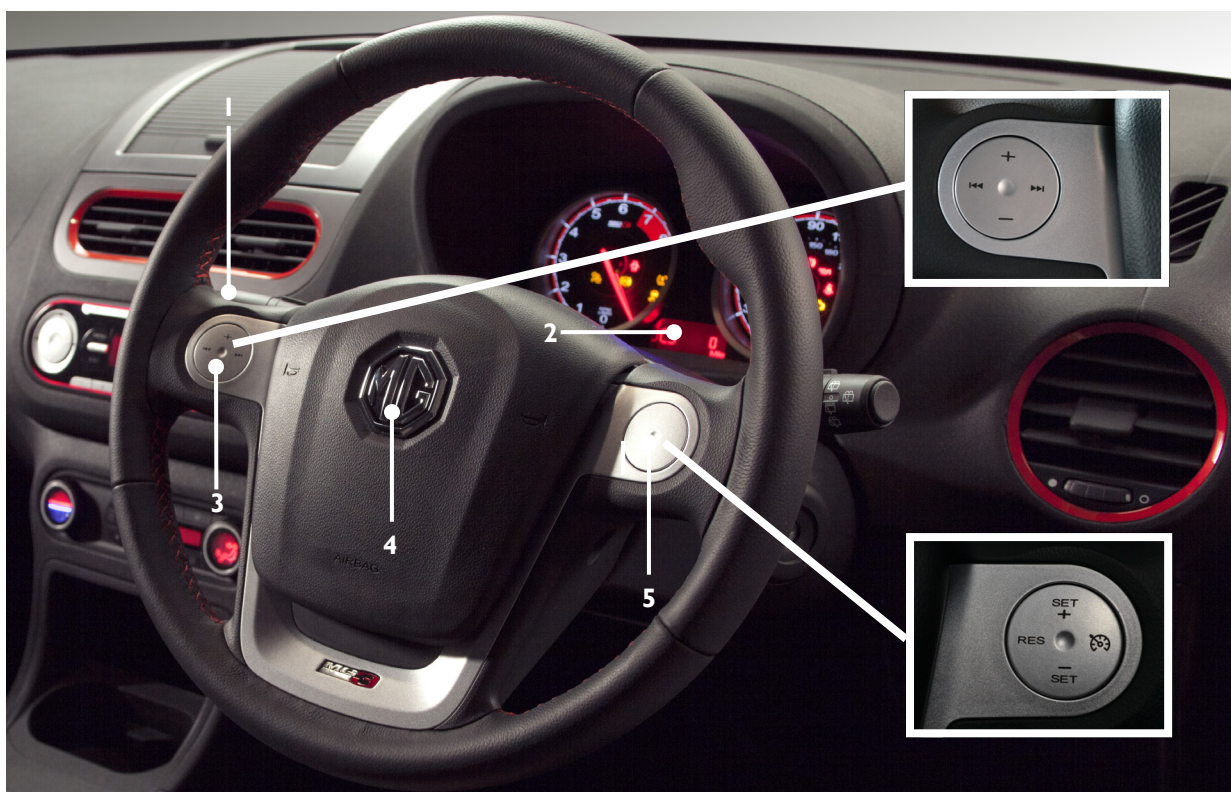
3. SEAT CUSHION HEIGHT (DRIVER'S SEAT ONLY)*

PULL THE LEVER (2) UPWARDS WITH A PUMPING ACTION TO RAISE THE SEAT AS REQUIRED. PRESS DOWN ON THE LEVER WITH A PUMPING ACTION TO LOWER THE SEAT.

4. BACKREST ADJUSTMENT

LIFT THE LEVER (3) AND ALLOW THE SEAT TO MOVE, TILT THE BACKREST TO THE DESIRED POSITION.

* CERTAIN MODELS



DRIVER CONTROLS STEERING WHEEL

STEERING WHEEL CONTROL BUTTONS

1. MESSAGE CENTRE CONTROL
2. MESSAGE CENTRE DISPLAY
3. ICE CONTROL
4. HORN
5. CRUISE CONTROL*

*CERTAIN MODELS ONLY



DRIVER CONTROLS STOP START

CONTROLS

1. HEADLAMP LEVELLING ROTARY SWITCH
2. MASTER STOP START ISOLATION SWITCH
3. STOP START SYSTEM WARNING LAMPS



INSTRUMENT PANEL

1. TACHOMETER

INDICATES ENGINE SPEED IN REVOLUTIONS PER MINUTE X 1000

2. WARNING LAMP DISPLAY (1)

3. ENGINE COOLANT TEMPERATURE INDICATOR

ENGINE TEMPERATURE IS INDICATED BY COLOUR OF INDICATOR (BLUE - COLD, RED - OVERHEAT).

4. SPEEDOMETER

INDICATES ROAD SPEED IN MILES AND KILOMETRES PER HOUR

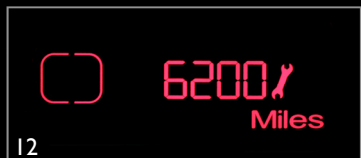
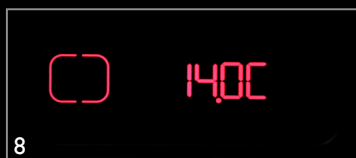
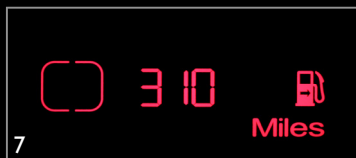
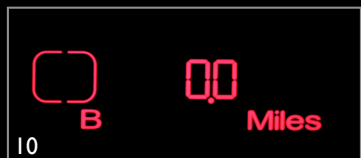
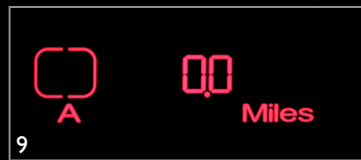
5. WARNING LAMP DISPLAY (2)

6. FUEL GAUGE

THE QUANTITY OF FUEL IN THE TANK IS INDICATED BY THE NUMBER OF SEGMENTS ILLUMINATED.
THERE ARE SEVEN SEGMENTS IN TOTAL.

7. MESSAGE CENTRE

DISPLAYS ODOMETER, TRIP COMPUTER, GEAR POSITION



MESSAGE CENTRE DISPLAY

INFORMATION DISPLAY DATA

1. ODOMETER - NEUTRAL GEAR
2. ODOMETER - CURRENT GEAR POSITION
3. ODOMETER - CHANGE UP WARNING
4. ODOMETER - CHANGE DOWN WARNING
5. TPMS RESET REQUEST/OPERATION
6. AVERAGE FUEL CONSUMPTION
7. RANGE TO EMPTY
8. AMBIENT TEMPERATURE
9. TRIP METER 1
10. TRIP METER 2
11. AVERAGE SPEED

12. SERVICE INDICATOR

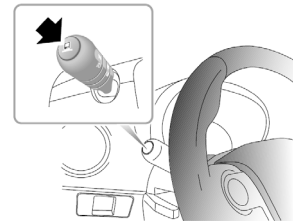
DRIVING INFORMATION

- INSTANT FUEL CONSUMPTION
- RANGE (CALCULATED FROM THE FUEL TANK LEVEL AND THE CURRENT FUEL CONSUMPTION)
- AVERAGE FUEL CONSUMPTION
- AVERAGE SPEED
- CUMULATIVE MILEAGE
- CURRENT GEAR POSITION (ONLY N & R WHEN STATIC)
- TRIP DISTANCE 1 & 2
- AMBIENT OUTSIDE AIR TEMPERATURE
- DISTANCE TO NEXT SERVICE

GEAR CHANGE WARNING INDICATOR

THE SELECTED GEAR POSITION IS DISPLAYED IN THE MESSAGE CENTRE DISPLAY.

AN UP ARROW WILL FLASH WHEN THE GEAR CHANGE WARNING IS ACTIVATED





ELECTRIC DOOR MIRRORS AND WINDOWS

ELECTRIC DOOR MIRRORS*

- SELECT THE LEFT OR RIGHT DRIVERS MIRROR BY PRESSING THE "L" OR "R" CONTROL BUTTONS (1). THE BUTTON WILL BE ILLUMINATED WHEN ACTIVE
- USE THE ADJUSTMENT SWITCH (2) TO ADJUST THE DOOR MIRRORS TO YOUR PREFERRED POSITION
- THE DOOR MIRRORS HAVE INTEGRAL HEATING ELEMENTS THAT DISPERSE ICE OR MIST FROM THE GLASS

ELECTRIC WINDOWS

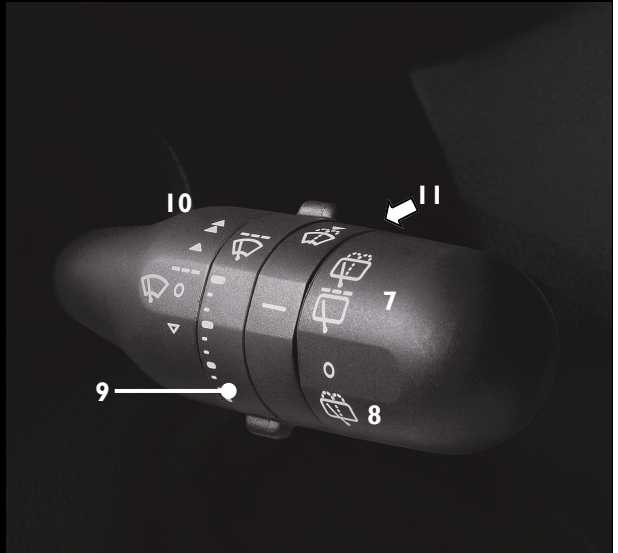
3. LHF WINDOW SWITCH
4. RHF WINDOW SWITCH
5. LHR WINDOW SWITCH
6. RHR WINDOW SWITCH
7. REAR WINDOW ISOLATION SWITCH

REAR WINDOW ISOLATION SWITCH

PRESS THE SWITCH TO ISOLATE THE REAR WINDOW CONTROLS (AN INDICATOR LIGHT IN THE SWITCH ILLUMINATES), PRESS AGAIN TO RESTORE CONTROL.

NOTE: ISOLATE THE REAR WINDOW SWITCHES WHEN CARRYING CHILDREN.

* CERTAIN MODELS



STALK SWITCHES

MAIN LIGHT SWITCH

1. LAMPS OFF
2. SIDE, TAIL AND INSTRUMENT PANEL LAMPS
3. DIPPED HEADLAMPS
4. REAR FOG LAMPS
5. DIRECTION INDICATOR, MAIN BEAM AND FLASH
6. TRIP COMPUTER SWITCH

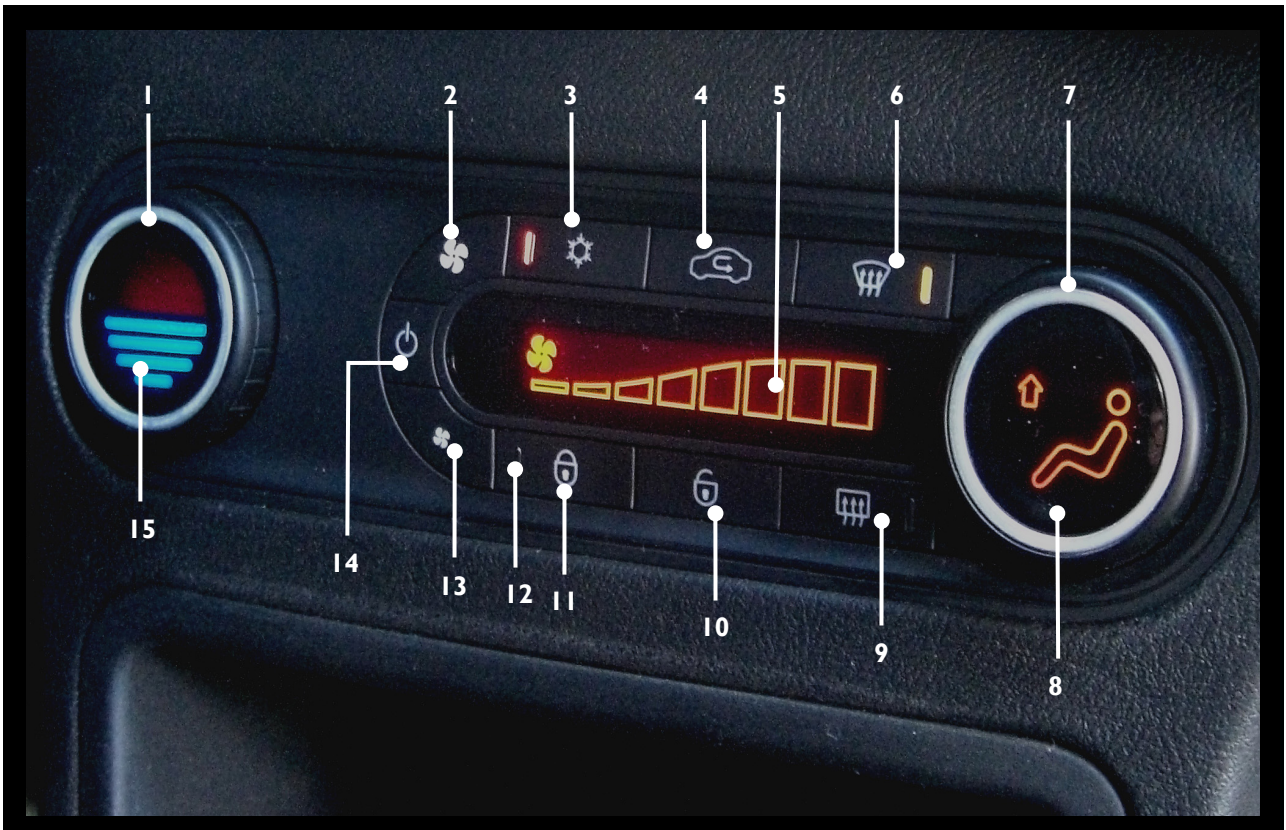
WIPER SWITCH

7. REAR WIPER AND WASH
8. REAR WASHER
9. WIPER DELAY TIMING*
10. WIPER SPEED AND FLICK WIPE
11. FRONT WASHER

NOTE: AUTO LIGHTS POSITION NOT ILLUSTRATED*

* CERTAIN MODELS





CLIMATE CONTROL

CLIMATE CONTROL PANEL

1. TEMPERATURE CONTROL
2. BLOWER SPEED INCREASE
3. A/C ON/OFF
4. AIR RECIRCULATION
5. MAIN DISPLAY
6. DEMIST
7. DISTRIBUTION CONTROL
8. DISTRIBUTION DISPLAY
9. HEATED REAR SCREEN
10. MASTER LOCK - UNLOCK
11. MASTER LOCK - LOCK
12. LOCK STATUS INDICATOR
13. BLOWER SPEED DECREASE
14. SYSTEM OFF/ON
15. TEMPERATURE DISPLAY



HEATER

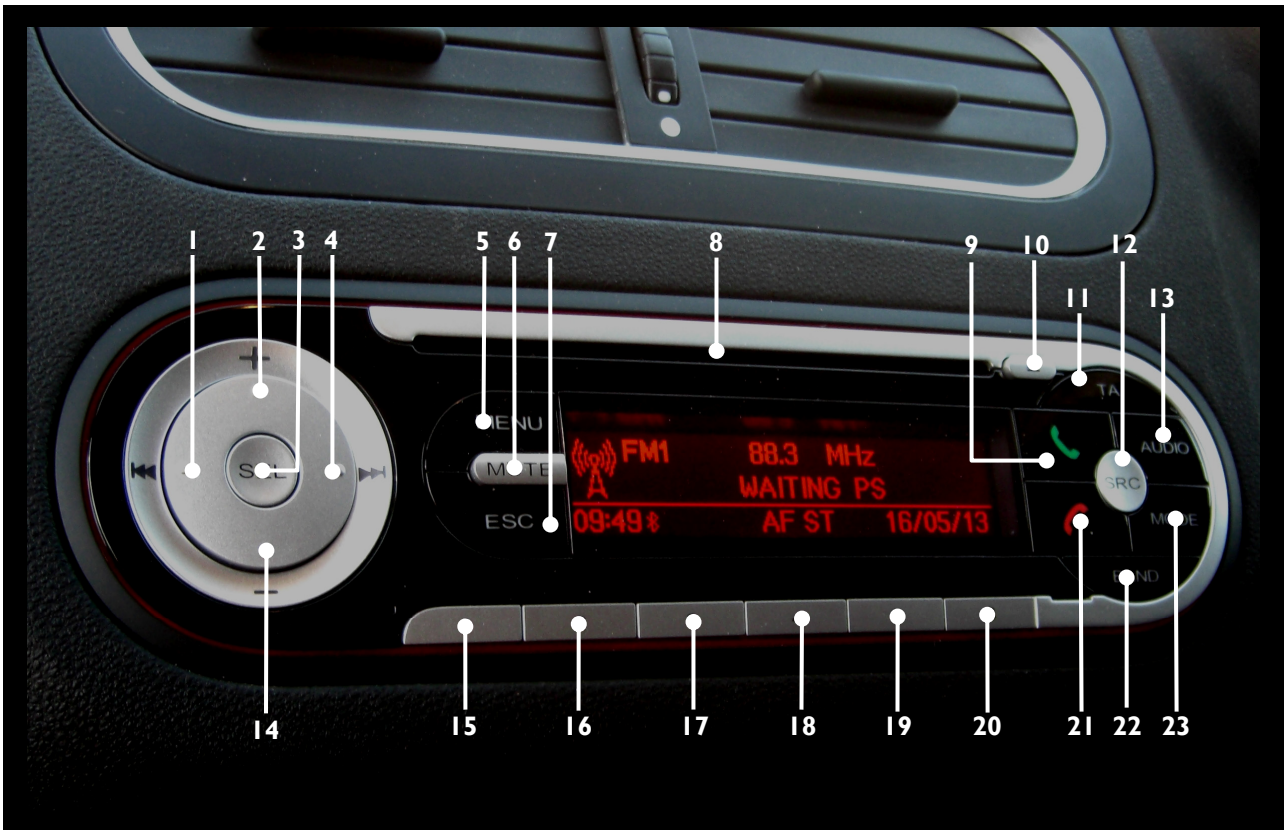
HEATER CONTROL PANEL

1. TEMPERATURE CONTROL
2. LOCK STATUS INDICATOR
3. MASTER LOCK - LOCK
4. AIR RECIRCULATION
5. BLOWER SPEED CONTROL
6. MASTER LOCK - UNLOCK
7. HEATED REAR SCREEN
8. AIR DISTRIBUTION
9. HARZARD WARNING LIGHTS SWITCH



AUDIO SYSTEM

1. BACKWARD SEARCH/REPEAT TRACK
2. VOLUME UP
3. FORWARD SEARCH/ADVANCE TRACK
4. ON/OFF/PLAY/PAUSE
5. CD SLOT
6. PRE-SET STATION (1)
7. PRE-SET STATION (2)
8. PRE-SET STATION (3)
9. BAND
10. CD EJECT
11. SOURCE (SRC)
12. MENU
13. VOLUME REDUCE
14. PRE-SET STATION (4)
15. PRE-SET STATION (5)
16. PRE-SET STATION (6)
17. TRAFFIC ANNOUNCEMENT (TA)
18. MODE



AUDIO SYSTEM - DAB

- | | |
|---------------------------------|-------------------------|
| 1. BACKWARD SEARCH/REPEAT TRACK | 13. AUDIO |
| 2. VOLUME UP | 14. VOLUME REDUCE |
| 3. SELECT (SEL) | 15. PRE-SET STATION (1) |
| 4. FORWARD SEARCH/ADVANCE TRACK | 16. PRE-SET STATION (2) |
| 5. MENU | 17. PRE-SET STATION (3) |
| 6. MUTE | 18. PRE-SET STATION (4) |
| 7. ESCAPE (ESC) | 19. PRE-SET STATION (5) |
| 8. CD SLOT | 20. PRE-SET STATION (6) |
| 9. TELEPHONE CALL | 21. TELEPHONE CALL END |
| 10. CD EJECT | 22. BAND |
| 11. TRAFFIC ANNOUNCEMENT (TA) | 23. MODE |
| 12. ON/OFF/SOURCE (SRC) | |



PARKING DISTANCE CONTROL*

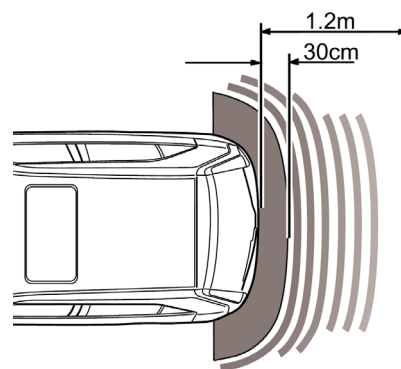
PDC OPERATION

IT IS IMPORTANT TO REMEMBER THAT THE SYSTEM IS AN AID TO PARKING. IT IS NOT FOOLPROOF IN OPERATION, NOR IS IT A SUBSTITUTE FOR OBSERVATION AND PERSONAL JUDGEMENT.

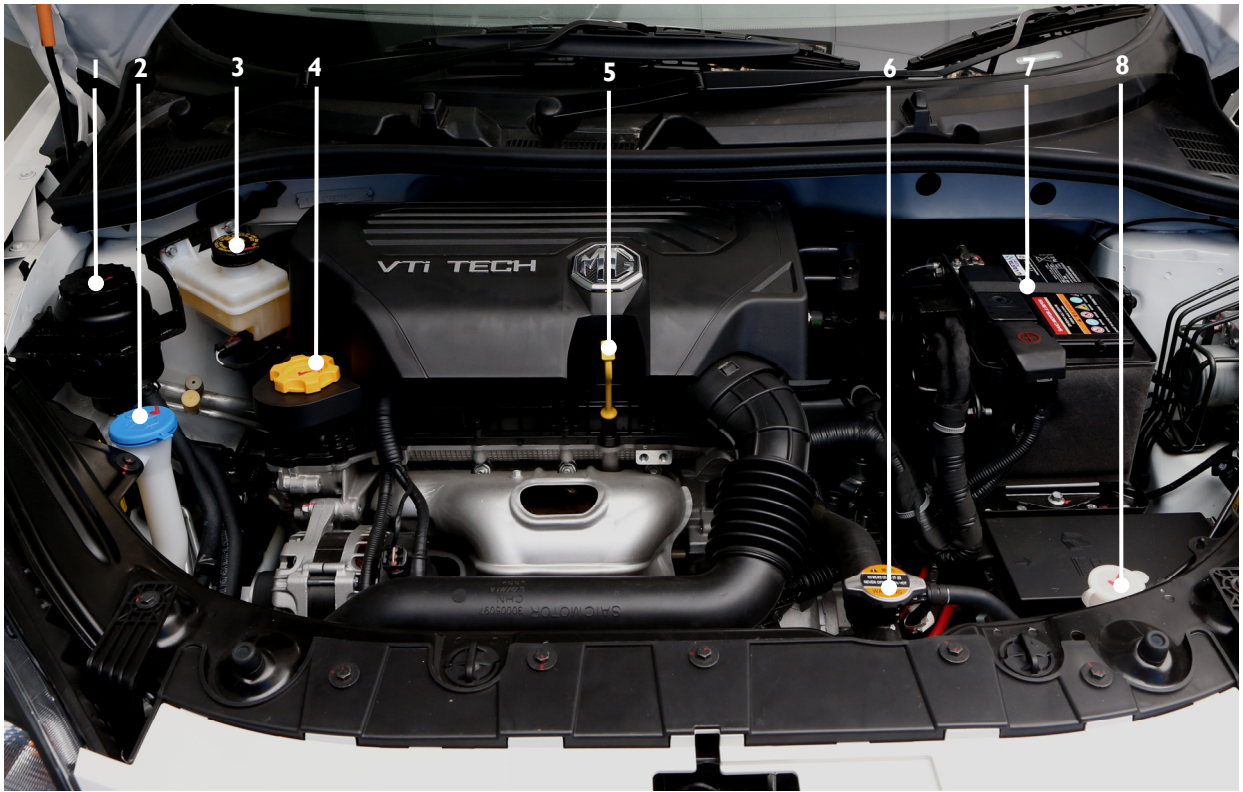
THREE ULTRASONIC SENSORS, SITUATED IN THE REAR BUMPER, SCAN AN AREA BEHIND THE CAR SEARCHING FOR OBSTRUCTIONS.

IF AN OBSTRUCTION IS DETECTED, THE SENSORS CALCULATE ITS DISTANCE FROM THE REAR OF THE CAR AND COMMUNICATE THIS INFORMATION TO THE DRIVER BY SOUNDING WARNING BEEPS.

THESE SENSORS CAN BE AFFECTED BY EXCESSIVE SNOW, ICE OR DIRT.



* CERTAIN MODELS



ENGINE COMPARTMENT - RHD

1. POWER STEERING FLUID RESERVOIR (BLACK CAP)
2. WASHER FLUID RESERVOIR (BLUE CAP)
3. CLUTCH/BRAKE FLUID RESERVOIR
4. ENGINE OIL FILLER (YELLOW CAP)
5. ENGINE OIL DIPSTICK (YELLOW HANDLE)
6. COOLING SYSTEM PRESSURE CAP (SILVER METAL CAP)
7. BATTERY
8. COOLING SYSTEM EXPANSION TANK CAP



SERVICE INFORMATION

SERVICE INTERVALS - CONSULT YOUR SERVICE PORTFOLIO OR AN MG AUTHORISED REPAIRER.

THE SERVICE INDICATOR IN THE VEHICLE MESSAGE CENTRE DISPLAYS EVERY TIME THE IGNITION IS SWITCHED ON. IT COUNTS DOWN IN 30 MILE SEGMENTS UNTIL THE NEXT SERVICE IS DUE. A TIME WINDOW IS ALSO DISPLAYED.

WARRANTY - 3 YEARS OR 60,000 MILES

ANTI PERFORATION WARRANTY - 6 YEARS

RECOMMENDED FLUID LEVELS & CAPACITIES

ENGINE OIL	ACEA A1/B1 5W/20	4.5 LITRES
COOLANT	GLYCOL (OAT)	5.60 LITRES (INC EXP TANK)
TRANSMISSION	MTF 94	1.8 LITRES
BRAKES	DOT 4 (LOW VISCOSITY)	0.65 LITRES
POWER STEERING	DEXRON III	0.92 LITRES
SCREEN WASH	QX 35	2.5 LITRES
A/C REFRIGERANT	R1234YF	450 +/- 25 GRAMS (PAG OIL PS-R1)



FORECOURT INFORMATION

WHEEL/TYRE INFORMATION

WHEEL SIZE	5.5J X 14	6.5J X 16	7.0J X 16
TYRE SIZE	185/70 R14(88T)	195/55 R16(87V)	195/55 R16(87V)
TYRE SIZE SPARE*	185/70 R14 (88H)		

TYRE PRESSURES (COLD)

FRONT	2.2 BAR (32 PSI)	2.2 BAR (32 PSI)
REAR	2.2 BAR (32 PSI)	2.2 BAR (32 PSI) - REAR TYRES CAN BE SET TO 1.9 BAR (28 PSI) FOR MORE COMFORT

SPARE TYRE 2.2 BAR (32 PSI)

FUEL TYPE

PETROL - 95 RON OR EN228 SPEC

FUEL TANK CAPACITY

45 LITRES FROM DRY

* OPTIONAL

OIL LEVEL CHECK AND TOP UP



CHECK THE OIL LEVEL WEEKLY. THE OIL LEVEL SHOULD BE CHECKED WITH THE ENGINE COLD AND THE CAR RESTING ON LEVEL GROUND.

1. WITHDRAW THE DIPSTICK AND WIPE THE BLADE CLEAN.
2. SLOWLY INSERT THE DIPSTICK AND WITHDRAW AGAIN TO CHECK THE LEVEL, WHICH SHOULD NEVER BE ALLOWED TO FALL BELOW THE LOWER MARK ON THE DIPSTICK.
3. TO TOP UP, REMOVE THE OIL FILLER CAP AND ADD OIL TO MAINTAIN A LEVEL BETWEEN THE 'MAX' AND 'MIN' MARKS ON THE DIPSTICK*.
4. WAIT FOR FIVE MINUTES AND THEN RECHECK THE LEVEL, ADDING MORE OIL IF NECESSARY - DO NOT OVERFILL!
5. FINALLY, ENSURE THE DIPSTICK AND FILLER CAP ARE REPLACED.

*NOTE: NEVER OVERFILL THE ENGINE WITH OIL, DAMAGE MAY OCCUR.



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