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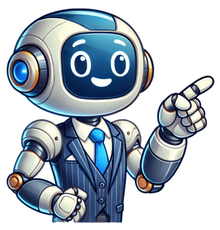

Ssangyong rexton manual

Given article text here Page 3: Understanding Your Ssangyong Rexton - A Guide to Service and Maintenance We appreciate your choice of REXTON and want to ensure your complete satisfaction with our dealership's service. Please note that non-Ssangyong Genuine parts and accessories have not been examined or approved by the manufacturer, so we cannot guarantee their suitability or safety. Before You Start Your Car ---------- 1. Ensure windows, outside rear view mirrors, and lights are clean and undamaged. 2. Familiarize yourself with your car's equipment and operation. 3. Perform simple checks before driving to prevent any issues. Keyless Entry System (REKES) ---------- * Two keys are provided for all key fobs; keep one spare. * To open the door, pull the door handle while it's not unlocked. * Check with local authorities or reprogram the code from our Ssangyong dealer if needed. Automatic Door Locking System ---------- * Never leave children or animals unattended in the vehicle when driving over 50 km/h with doors unlocked. * If the ignition key with integrated transponder is turned to the ON position, the ECU will check the crypto code and allow the engine to start. If issues arise, consult a Ssangyong dealer. Child Safety Features ---------- * Exhaust gases are poisonous; do not drive with the tailgate open. * To open the tailgate, lift the handle upward. The child security locking system helps prevent rear-seat children from accessing the area. Driver's Window Switch ---------- * The driver's window switch operates in two stages: doors. * Be aware that children in rear seats can open rear doors; take necessary precautions to ensure their safety. Please consult a Ssangyong dealer for any further assistance or guidance. Before driving your car, make sure to check some important safety features. For instance, when carrying kids in the back seat, press the rear door window lock switch to prevent accidental closure of the power windows, which can cause serious injury. Additionally, it's crucial to remove the ignition key when leaving the vehicle, especially if there are children present who may accidentally operate the windows and cause harm. To unlock the tailgate window, pull the left tailgate lever while the tailgate is unlocked. It's also vital to be cautious around moving parts, such as those found under an open engine hood with the engine running. Avoid wearing loose clothing and keep your hands and hair away from these areas to prevent injury or entanglement. Before releasing the engine hood latch, ensure that the vehicle is stationary by removing the ignition key and placing the gearshift in 1st or reverse for manual transmission models. This will prevent any unexpected movement of the vehicle while the engine hood is open. Furthermore, be mindful of fuel pressure when handling the sunroof. To open it automatically, press the switch for 0.5 seconds, then release. When tilting up the sunroof, ensure that no parts of your body are protruding from the vehicle and that debris has been cleaned off to avoid damaging operation. Before driving in foreign countries, be aware of local fuel quality, as it can impact your car's performance and lifespan. Always check the power output and driveability before operating the vehicle in a new environment. When starting the engine, make sure you're in a safe location with clear surroundings. For manual transmission models, press the clutch pedal fully and move the gearshift lever to change gears. Remember to never take the vehicle out of gear while coasting down a hill. 1. Be cautious while driving with an automatic transmission as it can move unexpectedly if you don't shift properly. 2. Never press the accelerator when shifting and always press the brake firmly instead. 3. When starting the car, ensure the vehicle has stopped before putting it in park or neutral mode. 4. Avoid touching the selector lever while driving as it may change gears unexpectedly. 5. Use the drive position for maximum braking effect by pushing and holding the lever to (-) direction. 6. The gear is automatically downshifted according to vehicle speed and accelerator pedal position. 7. Turning off the engine can help prevent sudden movement of the vehicle when unattended. 8. Pressing the “S” portion of the mode switch allows for standard driving mode without depressing the brake. 9. For increased power, use winter power mode by pressing the “P” portion of the mode switch. 10. If you need to accelerate rapidly, press the accelerator pedal firmly but do not shift into a higher gear. 11. To avoid damaging the transmission, have your vehicle repaired as soon as possible if it has an electrical or mechanical fault. 12. When driving downhill, select drive range and depress the brake pedal before shifting into a lower gear. Looking forward to seeing everyone at the meeting tomorrow to discuss our strategy. The user is required to follow specific guidelines while using the vehicle's 4-wheel drive system to ensure safe operation. Starting with the '4H' position allows driving on wet or slippery roads, providing better traction than two-wheel drive. When shifting between modes, it's essential to stop and select the appropriate mode based on road conditions. If using part-time 4WD, be cautious not to shift from high-speed modes to low-speed mode during driving. The ESP system helps prevent accidents by controlling speed and stability. During operation, make sure to switch off the ESP system when stopped at red lights or in traffic congestion. Additionally, avoid coasting down hills with the vehicle out of gear, as this can be hazardous. If there's a defect in the ABS system, have it checked by an authorized service center as soon as possible. When parking, ensure all doors and tailgate are locked, and the vehicle is not moving. Check that the parking brake is fully released before driving off. Be aware of the parking brake warning light and buzzer, which may activate if the vehicle has been driven for over 2 seconds with the parking brake applied. The Parking Aid System can be activated when approaching obstacles, but it may malfunction in certain situations. Regularly check your vehicle's sensors to ensure proper operation. • Make sure your vehicle doesn’t stay idling for too long and get it properly tuned by a Ssangyong expert. • Be careful driving in harsh conditions like water, snow, or mud – only move through closed areas when necessary. • Familiarize yourself with the dashboard instruments: + Speedometer: shows speed in km/h or m/h + Auto shift indicator (A/T): indicates automatic transmission mode + Odometer/Trip odometer: tracks total and trip distances + Fuel gauge: monitors remaining fuel level + Defogger indicator: alerts you to defrosting system operation + Tachometer: displays engine speed in revolutions per minute • If any warning lights stay on, have your vehicle checked by a Ssangyong Dealer or Authorized Service Operation. • Be cautious when driving in harsh conditions like water, snow, or mud – only move through closed areas when necessary. • Use the 4WD mode for improved traction power during abrupt acceleration or steep hill drives. If the “4WD CHECK” warning light stays on, have the 4WD system inspected by a Ssangyong expert. 1. At the start of winter mode, the vehicle begins with service operation, shifting into second gear to maintain power. 2. The following indicators come on: - 4WD HIGH indicator when in four-wheel-drive high mode - 4WD LOW indicator when in four-wheel-drive low mode - DEFOGGER indicator for part-time four-wheel drive mode is activated 3. The tailgate mode is selected by pressing the 4L switch, activating indicators such as: - LOW FUEL LEVEL WARNING GLOW INDICATOR (illuminates when fuel level falls below a certain threshold) - DOOR OPEN WARNING LIGHT (turns on if a door or tailgate is not closed properly) 4. If the ESP system operates while driving and an alarm sounds, contact a Ssangyong Dealer or Authorized Service for inspection. 5. Monitor ABS operation: - Check the vehicle's air bag system regularly to ensure safety - Be aware of increased stopping distance due to low brake fuel level, and maintain safe speed 6. The TURN SIGNAL/HAZARD LASHER WATER SEPARATOR WARNING INDICATOR illuminates when turning on or off high beam, while the HIGH BEAM INDICATOR is activated. 7. If the water in the fuel filter needs to be drained immediately after activating this warning light, refer to the "How to drain the water from fuel filter" procedure and contact a Ssangyong Dealer or Authorized Service if unable to do so personally. 8. The CRUISE CONTROL INDICATOR is illuminated when the cruise control is activated on gasoline engines. 9. The MULTI-METER displays the vehicle's current direction, atmospheric pressure, and altitude. 10. The SPEED SENSING INDICATOR alerts for turning due to abnormal signals, but this may not be a malfunction of the vehicle To reset the calibrated altitude, press the up and down switches simultaneously for more than one second. This will erase the current value and display -0000 for two seconds before showing the actual altitude. The altimeter displays the absolute altitude, while the relative altimeter shows the difference in altitude between specific points or destinations. To set the vehicle's altitude to zero on the relative altimeter, press a button. When the vehicle stops, the fog lamps will automatically turn on based on the current lighting conditions. However, you can manually turn off and then back on the fog lamps using the light switch and ignition switch combination. To operate the high beam headlights, push a lever towards the steering wheel and release it. To flash the high beams, pull the lever inwards towards the instrument panel. The windshield wiper motor can be damaged if operated with obstructions such as snow or ice. It's essential to wipe away any debris before wiping a dry windshield to prevent scratching the glass or wearing out the blades prematurely. When using the automatic wiper control switch, be aware that the system may reduce the lifespan of the wiper blade, especially in winter conditions. The tailgate window wiper and washer should also be used with caution, as cold weather can cause washer fluid to form ice on rear windows. Replace worn-out windshield wiper blades regularly to maintain clear visibility while driving. The rearview mirror can be convex, and adjusting it may impair all-round vision. The outside rearview mirrors can fold, and pressing the folding switch for more than 0.5 seconds will demist or defrost the tailgate window. When cleaning the inside of the tailgate window, be cautious not to scratch or damage the defogger wires with sharp instruments or abrasive cleaners. To operate the cruise control system, tap up on the ACCEL.SET. switch while it's running, and tap down to cancel it when needed. If the system doesn't recover, consult an Ssangyong Dealer for diagnosis. The seat position memory setting can be stored by placing the selector lever in "P" position and applying the parking brake with the ignition switch on. To reset the time, press the SET button using a pointer like a ball-point pen while the vehicle is stationary. To adjust the steering wheel to the desired position, use the steering wheel adjustment mechanism when the ignition switch is in the down position. The inside rearview mirror has automatic dimming and can be adjusted to select day or night positions for better view. Your car has a rear room/luggage space with some useful features. You can use it for comfortable driving and storing items. The courtesy light is located in the glove box, but you must press the lever to illuminate the area. The lamp will not come on if you open the door. There are two cup holders - one in front and one at the back. To access them, pull out the covers and use your finger to unlock them. You can also use the console sun visors as armrests or storage space. To block glare, adjust the main sunvisor by pulling it down or to the side. There is a storage box in the overhead console, but you must store the luggage cover separately before using it. Don't hang anything on the assist grips unless they have a coat hook, as this can obstruct the driver's view and lead to accidents. You should not park your vehicle with any electric appliances plugged-in. If you do, it can cause the battery to discharge or start a fire hazard. Slide control lever forwards, upwards or downwards to adjust rear portion electrically. Seat and restraint operation: Front seat warmer cautions. Power (power seat)* seat operation caution: Control of vehicle can be lost due to loose objects interfering with slide mechanism. Adjust driver's lumber support by moving the lever until desired angle is achieved. Front seat back storage pocket provided for storing small items. Passenger's seat has side storage pocket and under tray* for passenger's seat. Remove head restraint 1. Pull it up to stop position, 2. Lift while pushing release button. Removed or improperly adjusted head restraints can result in serious injury. Reclining rear seat back: To remove head restraint 1. Pull it up to stop position, 2. Lift from guide sleeve while pushing release button. Removed or improperly adjusted head restraints can result in serious injury. Folding second seat (from rear side): Warning, hold seat back or head restraint by hand and fold forward slowly to avoid injuries due to seat back forces or shocks. Unfolding second seat: Unhook strap, put into bottom box, and take out strap from top. Completely contact seat to front right seat to release lock and fold seats. Folding second seat (from outside): Warning, hold seat back or head restraint by hand and fold forward slowly to avoid injuries due to seat back forces or shocks. Cautions in second seat folding operation: Do not stack luggage or other cargo higher than front seats. Do not allow passengers to sit on folded seatbacks while vehicle is in motion. Folding third seat (7-seaters): Third seat for 2 persons, make luggage room by removing head restraints and folding seat as in 5-seater model. Seat belt precautions: Full flattening the seat. Seat belts should be worn correctly by all occupants while vehicle is in use to protect you and your passengers in event of an accident. Improper use of seat belt can cause more serious injury. Inspecting and Maintaining Seat Belts for Safety To operate the air conditioning and heating system in your Ssangyong vehicle, follow these steps. First, ensure that the temperature is set according to the seasonal conditions by adjusting the switches. This will allow you to maintain a comfortable driving condition. You can control the airflow direction and volume through both adjustable side vents and center vents. The air conditioner controls include: temperature control switch, AUTO switch, fan speed control switch, rear air conditioner switch, AMB switch, OFF switch, MODE switch, air conditioner switch, and defroster switch. By pressing the switches, you can adjust the temperature between 18°C to 32°C, change the fan speed in 6 stages, operate the rear air conditioner, display the ambient temperature, turn off the system, or change the airflow direction. To get maximum performance from each side vent, ensure that the AUTO switch is not used regularly. By operating the relevant switches of the automatic air conditioner, you can control the side bleed function and supplementary heating. Looking after your DI Engine equipped Vehicle's Air Conditioner Filter 1. Consult your Ssangyong Dealer immediately. 2. Open the engine hood when steam is no longer visible. 3. If the fan is operating and steam is not, do not delay. 4. In case of emergency, have your vehicle repaired by a Ssangyong Authorized Service or Dealer. 5. Pour cold water into the overheated engine as soon as possible to avoid damage. 6. If towing, use a Ssangyong dealer's tow truck service and disconnect the propeller shaft. 7. In case of emergency towing, set the ignition in the ON position and ensure only the driver is present. 8. When towing a vehicle with trailer, follow specified values for automatic transmission and install proper equipment. 9. Total gross vehicle weight must not exceed GVWR, including hitch and trailer tongue weight. 10. Change brake fluid every 15,000 km when towing a trailer, as per manufacturer's instructions. 11. Do not park your vehicle on hills with a trailer attached. 12. After maintenance, check the door locking mechanism before driving. 13. Regularly carry out engine checks and use Ssangyong Genuine Parts for service and maintenance. The vehicle's components include an indirect injection engine equipped vehicle (D29ST) with various parts such as a coolant surge tank, air cleaner, engine oil filler cap, fuel filter, VIN plate, fuse box, clutch oil tank (Manual transmission), battery, and others. The service and maintenance guidelines for the gasoline engine equipped vehicles (G32D and G23D) also include similar components, but with some variations such as a washer fluid tank and power steering fluid tank. When replenishing engine oil, it is essential to use the same specification of oil used at the last oil change to ensure proper lubrication. Prolonged and repeated contact with engine oil can cause skin disorders, so it's crucial to avoid excessive skin contact and wash thoroughly after contact. The service interval for changing engine oil and oil filter varies depending on the model and mileage, but generally recommended between 5,000 to 8,000 km. It is also essential to check the clutch fluid level in the master cylinder system regularly and have it changed every 60,000 km if the vehicle is driven under specific conditions. The brake fluid can irritate hands and eyes, so it's crucial to use only Ssangyong recommended brake fluid and have it changed by a Ssangyong Dealer or Ssangyong Authorized Service. After driving, the axle oil temperature may be high enough to burn you, so wait until the axle oil and filler plug are cool before checking the oil level. The service interval for the transfer case is crucial to ensure proper functioning, efficiency, and durability of the system, and it's essential to keep the fluid at the proper level. If the level falls below the MIN mark, add the fluid to MAX mark but do not overfill. Low fluid level can indicate a leak in the brake system, so have the system checked at the nearest Ssangyong Dealer. It is also crucial to use only Ssangyong recommended clutch fluid and brake fluid and dispose of used fluids with household waste or local authorized disposal facilities to ensure environmental safety and proper functioning of the vehicle's systems. The vehicle's axle is always cool, and it should be inspected frequently. If you need to top off the fluid regularly, make sure to use only the specified type, as stated in the owner's manual. Avoid using plain water even in summer. Page 184 shows a breakdown of coolant levels (60% - 40%). If irritation persists, consult a doctor. For service and maintenance, refer to pages 185-191. Start by turning off the engine and letting it cool down before performing any procedures. For indirect injection diesel engines, make sure to use the specified fluid capacity (10.5-11.0L) for coolant changes. For air cleaner maintenance, replace the element if operated in dusty or sandy areas more frequently than usual. If dirty, shake off dust and clean the housing with a damp cloth. Check the washer fluid level carefully, as it contains flammable materials that can prevent freezing. Spark plugs should be replaced by Ssangyong authorized personnel only. Fuel filters should also be replaced according to specifications. Be cautious when draining water from the water separator, as this can cause damage if not done correctly. Brake adjustments and parking brake maintenance should be carried out by a Ssangyong Dealer or Authorized Service Operation. Use of leaded fuel on vehicles with catalytic converters for unleaded fuel will damage the converter. Always have maintenance work performed by authorized personnel to avoid any potential risks or damage. When changing tyres or rims, consult a Ssangyong Dealer or Authorized Service Operation for advice on technical possibilities. Factory-fitted tyres are matched to the chassis for optimal driving comfort and safety. If you notice any damage or abnormal wear on the tread or rims, get in touch with a Ssangyong expert immediately. It's recommended to check wheel bolts tightness after rotating tyres and adjusting tyre pressure. Using tyre chains can negatively affect vehicle safety and handling. If necessary, consult your Ssangyong Dealer for guidance. Ensure you follow proper safety procedures when changing a flat tyre to avoid accidents and injuries. When replacing a wheel, tighten the nuts firmly in sequence according to the diagram above. Check and adjust tyre pressure afterwards. Take your car to a Ssangyong dealer or Authorized Service Operation as soon as possible if the battery charge warning light comes on. For optimal battery service, keep it securely mounted and avoid short circuits. Used batteries can be hazardous, so handle them with care. When changing fuses, use the same ratings and types to prevent damage to the electrical system. The fuse box is located at the left side of the instrument panel or engine compartment, depending on your vehicle type. To access it, open the corresponding door or hood and remove the fuse box cover. Always follow proper procedures when replacing bulbs and fuses to avoid accidents and ensure safety. Replacing the tail lamp and other vehicle lamps involves disconnecting the negative battery cable to prevent any electrical shock. Headlamp maintenance includes low beam and high beam positioning, as well as position lamp replacement. To replace a headlamp: * Disconnect the negative (-) battery cable. * Remove the radiator grille and separate the headlamp from the vehicle body. * Rotate the dust cover counterclockwise to remove it. * Disconnect the headlamp connector. For turn signal lamp and fog lamp maintenance, disconnect the negative (-) battery cable before removing the bulb by turning it counterclockwise. The rear combination lamp replacement process involves disconnecting the negative (-) battery cable and removing the lamp body by pushing forward. Side repeater lamp, license plate lamp, high mounted stop lamp, rear room lamp, and front room lamp maintenance require disconnecting the negative (-) battery cable before removing the cover with a driver. Installing a new bulb with the same rating is also necessary for these lamps. The owner is responsible for maintaining their vehicle according to the scheduled maintenance service chart, which includes kilometers or time in months for each maintenance item. This includes: * Chassis and body maintenance, such as exhaust pipes and mountings, brake/clutch fluid, parking brake/brake pads, and brake line inspection. * Chassis and underbody bolts/nuts tightening, tyre condition and inflation pressure, wheel alignment, steering wheel, and others. For gasoline engines, the maintenance service and record retention are also the owner's responsibility. The scheduled maintenance service chart includes kilometers or time in months for each maintenance item. * Tyre pressure and wheel alignment * Regularly inspect the vehicle for any unusual conditions * Secure nuts tight * Lubrication: use API CG grade or above, IDI Engine 6.0-8.0 L, ACEA B2/B3/B4 class, Diesel MB sheet 229.1/3 (preferable) * Vehicle care: avoid high pressure car washes, clean glass surfaces regularly, and use proper cleaning agents * Maintenance: follow manufacturer's advice for lubricant capacity and oil viscosity, ensure the engine number is correct Switching to four-wheel drive should be done in accordance with average air temperature and temperature viscosity fluctuations, especially when temperatures are brief. The vehicle's manual has an index that lists various features and functionalities, including: - The 4-wheel drive operation mode - Automatic wiper control switch - Chassis number - Child restraints - Battery charge warning light - Digital clock - Engine compartment - Front head restraints - Dimensions - Engine exhaust gas caution - License plate lamp - Outside rearview mirror & tail-gate glass defogger switch - Hazard warning flasher switch - Rear room lamp - Spark plugs (for gasoline engine) - Turn signal switch - Reclining rear seat back (second seat) - Speedometer The vehicle is equipped with a BTR Automotive Model 74 Four Speed Automatic Transmission, which is an electronically controlled overdrive four speed unit with a lock-up torque converter. This feature results in lower engine speeds at cruise and eliminates unnecessary slippage, leading to improved fuel economy and noise reduction. There are three operator interfaces: - Gear Shift Control Lever - Driving Mode Selector - Indicator Light The transmission uses a conventional shift control lever that can be moved within the staggered configuration of the shift control lever gate. The Transmission Control Module (TCM) is a microprocessor-based control system that utilizes various inputs, including throttle position and engine speed, to control all shift feel and schedule aspects. Scheduling options are numerous and adaptable, tailoring to specific vehicle configurations. A standard setting prioritizes fuel efficiency and drivability, whereas a performance-oriented mode maximizes power output. There's also a specialized winter mode designed for effortless starting in second gear. Additionally, the transmission has distinct settings: * Park: Engages a mechanical lock on the output shaft, immobilizing the vehicle and preventing rolling or movement. This mode requires the engine to be started via an inhibitor switch. * Reverse: Enables rearward motion while activating reverse lamps. * Neutral: Allows the engine to start and run while driving, with the inhibitor switch controlling operations. Please note that selecting Park should only occur when the vehicle has come to a complete stop for safety reasons.

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