I'm not robot!







Reclining Seatbacks

△ Warning

Sitting in a reclined position when the vehicle is in motion can be dangerous. Even when buckled up, the safety belts cannot do their job.

The shoulder belt will not be against your body. Instead, it will be in front of you. In a crash, you could go into it, receiving neck or other injuries.

The lap belt could go up over your abdomen. The belt forces would be there, not at your pelvic bones. This could cause serious internal injuries.

For proper protection when the vehicle is in motion, have the seatback upright. Then sit well back in the seat and wear the safety belt properly.



the vehicle is moving.

Do not have a seatback reclined if

Manual Reclining Seatbacks

⚠ Warning

If either seatback is not locked, it could move forward in a sudden stop or crash. That could cause injury to the person sitting there. Always push and pull on the seatbacks to be sure they are locked.

Seats and Restraints



To recline a manual seatback:

Lift the lever.

- 2. Move the seatback to the desired position, and then release the lever to lock the seatback in place.
- Push and pull on the seatback. to make sure it is locked.

To return the seatback to the upright position:

1. Lift the lever fully without applying pressure to the seatback, and the seatback will return to the upright position.

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2016 chevrolet equinox owners manual pdf. Are 2016 chevy equinox good cars. 2016 chevy equinox ltz problems. 2016 chevrolet equinox infotainment manual.

Production of the Chevrolet Equinox started in 2004 with models released in the 2005 model year to replace several other SUV ranges from the manufacturer. We have collected these owner's manuals to help you get the most out of your Equinox. You will learn how to use the safety features, find the fuel tank and fill it up with gas, as well as other useful tips. The Equinox was designed to replace the Tracker, Blazer and Captiva ranges and bring the potential customers all into one line. Buyers may notice that the Pontiac Torrent is the same platform and is built in the same plant. Chevrolet has used the Equinox range to experiment with different fuel types in an attempt for it to lead the way in green technologies. Hydrogen fuel cells, natural gas and all-electric versions of the Equinox have either been available as options or sold through third-party companies who did the conversion themself. The standard range includes engine sizes from 2.5-litre through to a 3.5-liter in gasoline and diesel variations. Modern generations have introduced smaller engines in an attempt to help sales in emerging markets that typically tax larger engines heavily. Among these modern versions are several popular trims that allow customers to tailor the features of the model based on a budget such as: L LS LT LTZ Premier Sport Over the generations of the Equinox Chevrolet has expanded the transmission options to buyers and the latest version allows for a 6 or 9 speed automatic driving the front wheels. in 2017 Holden of Australia launched their own version of the Equinox and kept the badge the same for 3 years until a lot of the lines including this one were discontinued. Contents Introduction 2 In Brief 5 Keys, Doors, and Windows . Helm, Incorporated specific vehicle to confirm the this manual including, but not limited Attention: Customer Service features. to, GM, the GM logo, CHEVROLET, 47911 Halyard Drive Keep this manual in the vehicle for the CHEVROLET Emblem, and Plymouth, MI 48170 quick reference. Page 4 Introduction Danger, Warning, and Vehicle Symbol Chart Caution Here are some additional symbols that may be found on the vehicle Warning messages found on vehicle and what to do to avoid or the Index. Page 5 Introduction: Fuses: Headlamp High/Low-Beam Changer: LATCH System Child Restraints: Malfunction Indicator Lamp: Oil Pressure ®: OnStar: Power: Remote Vehicle Features Infotainment System ... 18 Steering Wheel Controls ...18 Cruise Control19 Instrument Panel Driver Information Instrument Panel . In Brief Instr 0 103. In Brief Initial Drive: If equipped with the power liftgate, press and hold until the Information liftgate begins to move. This section provides a brief: Press and hold for at important features that may or may least three seconds to sound the not be on your specific vehicle. In Brief 3. Start the vehicle normally after To open the liftgate, press the touch entering, pad under the liftgate handle and lift up. When the vehicle starts, the parking lamps will turn on. Do not press the touch entering the dial on the switch to Four-Way Power Seat either the 3/4 or MAX position. Press to open or close the liftgate. See Liftgate 0 32. Windows To adjust a power seat, if equipped: Move the seat forward or... Page 12 In Brief Lumbar Adjustment Reclining Seatbacks 1. Lift the lever fully without applying pressure to the Manual Reclining Seatbacks seatback, and the seatback will return to the upright position. 2. Push and pull on the seatback to make sure it is locked. Power Reclining Seatbacks Eight-Way Power Seat Shown, Four-Way Similar... In Brief Memory Features turned off. These automatically Indicator lights on the button show stored positions are referred to as the temperature setting. RKE Memory positions. See Heated Front Seats 0 50. See Memory Seats 0 48 and Head Restraint Vehicle Personalization 0 120. In Brief Safety Belts Passenger Sensing The passenger Airbag Status Indicator will be visible on the System overhead console when the vehicle is started. See Passenger Airbag Status Indicator 0 101. Mirror Adjustment Exterior United

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States Refer to the following sections for important information on how to use safety belts properly: Canada and Mexico... In Brief 3. Return the selector switch to Steering Wheel Interior overhead console. These lamps come on
automatically when any Adjustment door is opened. In Brief For more information on interior See: INT: Move the lever up to INT for lighting, See Instrument Panel intermittent wipes, then turn the Exterior Lamp Controls 0 129 Illumination Controls 0 129. INT band up for more frequent Daytime Running Lamps (DRL) wipes or down for less frequent
0 130... In Brief Climate Controls The vehicle's heating, cooling, defrosting, and ventilation can be controlled with these systems. Climate Control System ON: Press the upper portion of the button for continuous rear window wipes. OFF: The rear wiper turns off when the button is returned to the middle position. In Brief Automatic Climate Control
 System Transmission Electronic Range Select (ERS) Mode ERS or manual mode allows for the selection of the range of gear positions. Use this feature: 1. In Brief Parking Brake Vehicle Features Infotainment System See the infotainment manual for
 information on the radio, audio players, phone, navigation system, and voice or speech recognition. It also includes information on settings. Steering Wheel Controls Press the eco (economy) button to The infotainment system can be turn this feature on or off. In Brief Cruise Control SET/: Move the thumbwheel down: Use these buttons to scroll
briefly to set the speed and activate through the items in each menu. cruise control. If cruise control is A small marker will move along the already active, use to decrease page as you scroll through the speed. In Brief Lane Departure Rear Vision avoiding objects while in R (Reverse). It operates at speeds Warning (LDW) Camera (RVC) less than 8
km/h (5 mph) and uses If equipped, LDW may help avoid If equipped, RVC displays a view of audible beeps to provide distance and system information. In Brief Universal Remote System Messages 0 117. Press again to turn on both Traction Control/
systems. Electronic Stability See Traction Control/Electronic Control Stability Control 0 171. The traction control system limits If equipped, these buttons are in the Tire Pressure Monitor wheel spin. In Brief Vehicle Load Limits 0 155. The Resetting the Oil Life System 0 186. For all other vehicles, use warning light will remain on until the only the
unleaded gasoline 1. Turn the ignition to ON/RUN, tire pressure is corrected. described under Fuel 0 184. Follow recommended scheduled maintenance. Roadside Assistance Program U.S.: 1-800-243-8872 TTY Users (U.S. Only): 1-888-889-2438 Canada: 1-800-268-6800 New Chevrolet owners are automatically enrolled in the Roadside Assistance
Program. See Roadside Assistance Program 0 292. Keys, Doors, and Windows Warning (Continued) impacted, and airbags may not deploy. To reduce the risk of unintentional rotation of the
ignition key, do not change the way the ignition key and Remote Keyless Entry (RKE) transmitter, if equipped, are connected to the provided key rings. Keys, Doors, and Windows With an active OnStar subscription, Remote Keyless Entry (RKE)
System Operation unlock the vehicle. See OnStar is pressed, all doors lock. Overview 0 302. Page 28 Keys, Doors, and Windows chirps three times. Press and hold reprogramming without a for at least three seconds to transmitters will no longer work Recognized Transmitter sound the panic alarm. The horn once the
new transmitter is Program a new key to the vehicle sounds and the turn signals flash programmed. Keys, Doors, and Windows and all previously known keys 3. Remove the battery by pushing If the vehicle has heated seats, they will no longer work with the on the battery and sliding it may come on during a remote start. vehicle. Keys, Doors, and
Windows The parking lamps will turn on The engine coolant temperature The vehicle's ignition switch must and remain on as long as the be turned to ON/RUN and then back is too high. engine is running. The to LOCK/OFF using the key, before The oil pressure is low. Keys, Doors, and Windows To lock or unlock a door from the When is pressed on
the power Warning (Continued) outside of the vehicle, use the door lock switch while the door is Remote Keyless Entry (RKE) open, a chime will sound three moving vehicle. Keys, Doors, and Windows Shift the transmission into Manual Safety Locks To open a rear door when the safety P (Park). lock is on: Automatic door unlocking can be 1. Unlock
the door by activating programmed through the Driver the inside handle, by using the Information Center (DIC). Keys, Doors, and Windows Doors Warning in the Index. Exhaust gases can enter the If the vehicle is equipped vehicle if it is driven
with the with a power liftgate, disable liftgate or trunk/hatch open, the power liftgate function. Page 34 Keys, Doors, and Windows Power Liftgate function be injured if the liftgate from opening into
caught in the path of the power overhead obstructions such as a... Page 35 Keys, Doors, and Windows The power liftgate encounters an obstacle Detection Features Setting the 3/4 Mode temporarily disabled under extreme If the liftgate may be Obstacle Detection Features or low battery during a power open or close
cycle, stops at when opening: conditions. Keys, Doors, and Windows Manual Operation of Power To open the liftgate, press the touch Vehicle Security pad on the handle on the outside of Liftgate to manual features;... Keys, Doors, and Windows On Solid security pad on the handle on the outside of Liftgate to manual features;... Keys, Doors, and Windows On Solid security pad on the handle on the outside of Liftgate to manual features;... Keys, Doors, and Windows On Solid security pad on the handle on the outside of Liftgate to manual features;... Keys, Doors, and Windows On Solid security pad on the handle on the h
Vehicle is secured The vehicle alarm system will not To avoid setting off the alarm by during the delay to arm the system. arm if the doors are locked with accident: the key. Fast Flash: Vehicle is unsecured. Keys, Doors, and Windows Immobilizer Operation When trying to start the vehicle is unsecured. Keys, Doors, and Windows Immobilizer Operation When trying to start the vehicle is unsecured.
vehicle has a passive the ignition is turned on. Convex Mirrors theft-deterrent system. If the engine does not start and the The system does not have to be security light stays on, there is a Warning... Keys, Doors, and Windows Power Mirrors The mirror(s) return to the original position when: For vehicles with heated mirrors: The
vehicle is shifted out of The heated outside rearview mirrors R (Reverse), or remains in turn on when the rear window R (Reverse) for about defogger is on and help to clear fog 30 seconds. Keys, Doors, and Windows Interior Mirrors Automatic Dimming Windows Rearview Mirror Interior Rearview Mirrors Warning If equipped, automatic dimming
reduces the glare of headlamps Adjust the rearview mirror for a clear Never leave a child, a helpless from behind. The dimming feature view of the area behind your adult, or a pet alone in a vehicle, comes on when the vehicle is... Keys, Doors, and Windows pulsing sound when either rear The express mode can be canceled window is down and the
front at any time by briefly pressing, windows are up. To reduce the or pulling the switch. sound, open either a front window Window Lockout or the sunroof, but must be closed manually. Sunroof Press and hold the rear of the If equipped, the
sunroof switches passenger side switch to vent are on the headliner above the the sunroof seal or in the track. This could cause an issue with sunroof seal or in the sunroof seal or i
or loose debris. Seats and Restraints Seats and Restraints Seats and Airbag System Child Restraints Head Restraints Head Restraints Front Seats The vehicle's front seats have head restraints in the outboard seating positions. Warning With head restraints that are not installed and
 adjusted properly, there is a greater chance that Adjust the head restraint so that the The height of the head restraint so that the Same... Seats Adjustment so that the same restraint is at the same... Seats and Restraint so that the same... Seats Adjustment so that the same restraint is at the same... Seats and Restraint is at the same... Seats and Restraint so that the same... Seats and Restraint so that the same restraint is at the same... Seats and Restraint so that the same restraint so that the same restraint is at the same restraint so that the same restraint so the same restraint so the same restraint so the same restraint so
restraints in the outboard seating 3. Release the handle to stop the positions that cannot be adjusted. seat from moving. Seats and Restraints To adjust a power seat, if equipped: To adjust a power seat, if equipped: Lumbar rearward by
sliding the control the front of the seat cushion (1). Seats and Restraints Reclining Seatbacks Warning Sitting in a reclined position when the vehicle is in motion can be dangerous. Even when buckled up, the safety belts cannot do their job. The shoulder belt will not be against your body. Instead, it will be in front of you. Seats and Restraints 2. Push
and pull on the seatback Memory Seats RKE Memory Positions. See to make sure it is locked. Remote Keyless Entry (RKE) System Operation 0 26. Power Reclining Seatbacks Storing Button Memory positions, unlock the
driver position is not automatically seat while recalling a memory door with the RKE transmitter and recalling, then store your positions, the recall may stop. open the driver door. If the driver door with the RKE transmitter and recalling, then store your positions, the recall may stop.
position again. If the exit position is longer to heat up. still not recalling, see your dealer for Remote Start Heated Front Seats service. When it is cold outside, the heated Front Seats warning (Continued) Split Folding Seatbacks Always push and
pull on the Either side of the rear seatbacks to be sure they are be folded down for more cargo locked. space. Folding the Seatbacks Warning (Continued) are not twisted or caught This section of the manual between the
seat cushion and passengers to ride in any area of describes how to use safety belts the seatback. Seats and Restraints When riding in a vehicle does. If the should I have to wear safety to buckle up. Statistics show that vehicle stops suddenly, you
keep unbelted people are hurt more often belts? Seats and Restraints pelvic bones and you would be Lap-Shoulder belt. If you slid under it, the belt have a lap-shoulder belt less likely to slide under the lap All seating positions in the vehicle belt. If you slid under it, the belt have a lap-shoulder belt less likely to slide under the lap All seating positions in the vehicle belt. If you slid under it, the belt have a lap-shoulder belt less likely to slide under it.
stow the safety belt slowly. buckle until it clicks. If the safety belt webbing returns quickly to the stowed position, the Pull up on the latch plate to retractor may lock and cannot be make sure it is secure. Page 57 Seats and Restraints Safety belt Pretensioners Rear Safety Belt Comfort Guides This vehicle has safety belt pretensioners for front
outboard Warning occupants. Although the safety belt assembly. worn may not provide the They can help tighten the safety belt assembly. worn may not provide the They can help tighten the safety protection needed in a crash. Page 58 Seats and Restraints To install: 3. Be sure that the belt is not twisted and it lies flat. The
elastic cord must be behind the belt with the plastic guide on the front. 2. Place the guide over the belt, and insert the two edges of the 1. Seats and Restraints the guide over the belt with the plastic guide on the side of the to protect the mother. When a safety Now and then, check that the
safety seatback. Seats and Restraints After a minor crash, replacement of Airbag System Warning safety belts may not be necessary. The vehicle has the following But the safety belt assemblies that Do not bleach or dye safety belts may not be necessary. The vehicle has the following But the safety belts may not be necessary. The vehicle has the following But the safety belts may not be necessary.
airbags, the word Warning (Continued) Warning (Continued) Warning (Continued) Warning (Continued) Warning (Continued) Warning frontal airbag is
in the instrument panel on the passenger side. Children who are up against, or very close to, any airbag when it inflates can be seriously injured or killed. Seats and Restraints Deployment thresholds are used to Warning (Continued) predict how severe a crash is likely to be in time for the airbags to inflating airbag must be kept inflate and help
restrain the clear. Do not put anything occupants. Seats and Restraints whether the object is fixed or severe frontal impact. Roof-rail How Does an Airbag moving, rigid or deformable, narrow airbags are not designed to inflate in Restrain? or wide. rear impacts. Both roof-rail airbags will inflate when either side of the In moderate to severe frontal or
Frontal airbags are not intended to vehicle is struck, if the sensing... Seats and Restraints But airbags would not help in many prevent the driver from seeing out of The feature may also activate, types of collisions, primarily the windshield or being able to steer without airbag inflation, after an because the occupant's motion is the vehicle, nor does it
prevent event that exceeds a predetermined not toward those airbags. Seats and Restraints Additional windshield breakage may Passenger Airbag Status Indicator System passenger airbag. 0 101. The vehicle has a passenger Airbags are designed to inflate The
passenger sensing system sensing system for the front only once. Page 67 Seats and Restraints Never put a rear-facing child seat in When the passenger sensing Warning (Continued) the front. This is because the risk to system has turned off the front the rear-facing child seat in When the passenger sensing warning (Continued) the front the rear-facing child seat in When the passenger sensing warning (Continued) the front the rear-facing child seat in When the passenger sensing warning (Continued) the front the rear-facing child seat in When the passenger sensing warning (Continued) the front the rear-facing child seat in When the passenger sensing warning (Continued) the front the rear-facing child seat in When the passenger sensing warning (Continued) the front the rear-facing child seat in When the passenger sensing warning (Continued) the front the rear-facing child seat in When the passenger sensing warning (Continued) the front the rear-facing child seat in When the passenger sensing warning (Continued) the front the rear-facing child seat in When the passenger sensing warning (Continued) the front the rear-facing child seat in When the passenger sensing warning (Continued) the front the rear-facing child seat in When the passenger sensing warning (Continued) the facing warning (Continued) the rear-facing child seat in When the passenger sensing warning (Continued) the facing warning (Continued) the
restraints if the airbag inflates. Page 68 Seats and Restraints wear a safety belt properly 2. Remove the child restraint from If this happens, adjust the head whether or not there is an airbag for the vehicle. restraint from If this happens, adjust the head whether or not there is an airbag for the vehicle. restraint from If this happens, adjust the head whether or not there is an airbag for the vehicle. restraint from If this happens, adjust the head whether or not there is an airbag for the vehicle. restraint from If this happens, adjust the head whether or not there is an airbag for the vehicle. restraint from If this happens, adjust the head whether or not there is an airbag for the vehicle. restraint from If this happens, adjust the head whether or not there is an airbag for the vehicle. restraint from If this happens, adjust the head whether or not there is an airbag for the vehicle. restraint from If this happens, adjust the head whether or not there is an airbag for the vehicle. The head whether or not the property and the head whether or not head whether o
a person of adult size is sitting in A thick layer of additional material, Warning the front outboard passenger seat, such as a blanket or cushion, but the off indicator is lit, it could be or aftermarket equipment such as If the front outboard passenger because that person is not sitting seat covers, seat heaters, and seat... Seats and Restraints passenger
airbag while a child Servicing the Adding Equipment to the restraint or child occupant is on Airbag-Equipped Vehicle Airbag-Equipped Vehicle the seat. If the passenger airbag is turned on, the on indicator will Airbags affect how the vehicle Adding accessories that change the be lit. Seats and Restraints trim is replaced with non-GM reason, call
Customer Assistance. Replacing Airbag System covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices Parts after a Crash GM covers, upholstery, or trim; or with See Customer Assistance Offices 
Q: What is the proper way to Do the knees bend at the seat wear safety belts? edge? If yes, continue. If no, Older Children A: An older child should wear a return to the booster seat. Seats and Restraints Warning Warning Never allow more than one child be safety belt. The safety belt with the shoulder
belt safety belt cannot properly spread behind their back. A child can be the impact forces. Page 74 Seats and Restraints the vehicle's safety belt system nor Warning its airbag system is designed for them. Children can be seriously injured Children who are not restrained or strangled if a shoulder belt is properly can strike other people, wrapped
around their neck. The or can be thrown out of the vehicle. Page 75 Seats and Restraints restraint will have a label saying Warning that it meets federal motor vehicle safety standards. A young child's hip bones are still The restraint manufacturer so small that the vehicle's regular instructions that come with the safety belt may not remain low on
restraint state the weight and the hip bones, as it should. Seats and Restraints Child Restraint Systems Forward-Facing Child Seat Booster Seats A forward-facing child seat provides A booster Seats and Restraint Systems Forward-Facing Child Seat Booster Seats A forward-facing Child S
harness. Seats and Restraints important, so if they are not Securing the Child Within the Warning (Continued) available, obtain a replacement Child Restraint copy from the manufacturer. restraint properly in the vehicle Keep in mind that an unsecured Warning using the vehicle safety belt or child restraint can move around in a LATCH system,
following the A child can be seriously injured or... Seats and Restraint schild restraint is restraint is restraint is restraint is restraint is restraint is restraint can be seriously injured front passenger seat as far back installed
be sure to secure the child or killed if the front passenger... Page 79 Seats and Restraints attachments. LATCH-compatible child restraint. A child restraint must Lower Anchors rear-facing and forward-facing child never be installed using only the top seats can be properly installed tether and anchor. using either the LATCH anchors or The LATCH
anchorage system can the vehicle s safety belts. Page 80 Seats and Restraints Top Tether Anchor Some child restraints that have a (Lower Anchor): Seating top tether are designed for use with positions with two lower anchors. or without the top tether are designed for use with positions with two lower anchors.
anchors in the tether always to be attached. Page 81 Seats and Restraints the instructions that According to accident statistics, came with the child restraint and children and infants are safer when the instructions in this
manual. Page 82 Seats and Restraints 1. Attach and tighten but Do not let the LATCH does not have lower cannot be loosened if it is locked. attachments rub against the attachments or the desired The shoulder belt locks when it
is... Page 83 Seats and Restraints 2.1. Find the top tether anchor. 2.2. Route, attach and tighten the top tether according to your child restraint instructions and the following instructions: If the position being used does not have a head has a fixed head restraint restraint and a dual tether is and a single tether is being... Seats
and Restraints Replacing LATCH System Securing Child Restraints In Canada, the law requires that forward-facing child restraint in a attached. Page 85 Seats and Restraints 3. Push the latch plate into the 4. Pull the shoulder belt all the 5. To
tighten the belt, push down buckle until it clicks. way out of the retractor to set on the child restraint, pull the the lock. Page 86 Seats and Restraint manufacturer's instructions Warning regarding the use of the top tether. See Lower Anchors and A rear center
armrest that is not Tethers for Children (LATCH properly stowed and secured System) 0 77 for more... Seats and Restraints Warning (Continued) (Front Passenger seat as far back This vehicle has airbags. A rear rear-facing child restraint would as it
will go. It is better to secure seat is a safer place to secure a be very close to the inflating the child restraint in this the buckle, so that the safety position, follow the instructions that belt could be quickly unbuckled
came with the child restraint and the if necessary. Page 89 Seats and Restraints 7. Before placing a child in the child restraint at the safety belt path and attempt to move it side to side and back and forth. When the child restraint is properly installed, there should be no more
than 2.5 cm (1 in) of... Storage Storage Storage Storage Compartments ... 89 Glove Box ..... 89 Do not storage Compartments ... 89 Do not storage Compartments ... 89 Do not storage Compartments ...
compartment. Warning Convenience Net Cargo Cover If something is carried on top of This vehicle may have a the vehicle that is longer or wider For vehicles with a cargo cover, use convenience net in the rear of the ... Page 92 Storage of gravity higher. Avoid high speeds, Caution sudden starts, sharp turns, sudden
braking, or abrupt maneuvers; Loading cargo on the roof rack otherwise it may result in loss of that weighs more than 100 kg control. If driving for a long distance, (220 lb) or hangs over the rear or on rough roads, or at high speeds, sides of the vehicle may damage... Instruments and Controls Instruments and Malfunction Indicator Lamp Vehicle
Messages (Check Engine Light) ..103 Vehicle Messages ... . 113 Controls Brake System Controls Universal Remote System Controls Universal Remote System Controls Universal Remote System Steering Wheel operated by using the
steering Programming ....125 Adjustment wheel controls. Instruments and Controls INT (Intermittent Wipes): Move activated. See Washer Fluid 0 215 If the windshield wiper lever is then the lever up to INT for intermittent for information on filling the moved to OFF before the driver door is opened or within 10 minutes, windshield washer fluid
reservoir. Instruments and Controls OFF: The rear wiper turns off when The windshield washer reservoir is will automatically determine when the button is returned to the middle used for the windshield and the rear the GPS signal is restored and position. Instruments and Controls 6. To save the time and return to 12/24 HR Format: Touch 12 Hourseland to the middle used for the windshield and the rear the GPS signal is restored and position. Instruments and Controls 6. To save the time and return to 12/24 HR Format: Touch 12 Hourseland to the middle used for the windshield and the rear the GPS signal is restored and position.
Caution the Time Settings menu, press for standard time; touch 24 Hour for the MENU/SEL knob after military time. Leaving electrical equipment adjusting the time. Instruments and Controls Warning lights and
gauges can vehicle warranty. The power signal that something is wrong outlets are designed for before it becomes serious enough accessory power plugs only, such to cause an expensive repair or... Instruments and Controls 
on, the fuel gauge shows about how much fuel The speedometer shows the tre vehicle has left in the fuel tank. vehicle's speed in either kilometers An arrow on the fuel gauge takes a few seconds Safety Belt Reminders to stabilize after
the ignition is Driver Safety Belt Reminder turned on, and goes back to Light empty when the ignition is turned off. There is a driver safety belt grocery bag, laptop, or other Warning electronic device. To turn off the Reminder Light reminder
light and/or chime, remove If the airbag readiness light stays There is a passenger safety belt. Instruments and Controls If the word ON or the on symbol is Warning (Continued) lit on the passenger airbag status indicator, it means that
the front Light 0 101 for more information, outboard passenger frontal airbag is including important safety allowed to inflate. Instruments and Controls When this light comes on, the Driver Caution Information Center (DIC) also displays a message. Modifications to the engine, See Battery Voltage and Charging transmission, exhaust, intake, Messages
0 113. or fuel system, or the use of replacement tires that do not If a short distance must be driven Malfunctions are often indicated by... Instruments and Controls If towing a trailer, reduce the least one full tank of the proper The vehicle may not pass amount of cargo being hauled as fuel to turn the light off. See Fuel inspection if: soon as possible. 0
184. Instruments and Controls circuit can still work to stop the Antilock Brake System Warning light is on. Driving with the brake system warning light on can lead to a crash.
Instruments and Controls light is also on, the vehicle Ahead Indicator have antilock brakes and there is a flashes to indicate that the lane problem with the regular brakes. marking has been crossed without See Brake System Warning Light using a turn signal in that direction. Instruments and Controls
The traction off light comes on when This light comes on when the If the light is on and not flashing, the the Traction Control System (TCS) StabiliTrak system is turned off. TCS and potentially the StabiliTrak system is turned off. TCS and potentially the StabiliTrak has been turned off by pressing and system (TCS) StabiliTrak system is turned off.
System Messages 0 116 for more information. Security Light The high beam on light comes on when the high-beam headlamps are in use. Instruments and Controls Lamps On Reminder Information Displays information about the vehicle
and warning messages if there is a For vehicles with the lamps on system problem detected. Page 112 Instruments and Controls Digital Speedometer Fuel Range Best Average Fuel Economy (AFE) Trip 2 without
refueling. The fuel range that is achieved for a selected Fuel Range estimate is based on an average of... Page 113 Instruments and Controls Average Vehicle Speed Navigation change the displays on the cluster and DIC to either metric or English This display shows the average This display is used for the OnStar (US) measurements. speed of the
vehicle in kilometers or Navigation System Turn-by-Turn per hour (km/h) or miles per guidance, if equipped. Instruments and Controls recommended in the Maintenance Vehicle Messages Battery Voltage and Schedule in this manual. See Charging Messages Battery Voltage and Schedule in this manual.
message is displayed when the power liftgate encounters multiple brake fluid level is low; see Brake If this message ENGINE OIL LOW ADD OIL on. The vehicle can continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clears when the engine has a continue to be clear as a continue to 
cooled On some vehicles, this message driven. to a safe operating temperature. displays when the engine oil level If this message continues to appear, may be too low. Instruments and Controls to your destination. The Key and Lock Messages activate during heavy rain or due to performance may be reduced the road spray. To clean the system
also activate during message is reset. To reset the your dealer. Warning message manually, turn the heavy rain or due to road spray. Instruments and Controls SERVICE TRACTION TRACTION CONTROL ON performance or loss of power steering assistance is noticed, see CONTROL This message displays when the your dealer. Traction Controls
System (TCS) is This message displays when there first turned on. See Traction Control 5 ERVICE VEHICLE SOON is a problem with the Traction Electronic Stability Control 0 171. Instruments and Controls This message also displays LEFT Transmission Messages SERVICE TRANSMISSION is a problem with the Traction Electronic Stability Control 0 171.
 options. Navigation Settings Use the audio system controls to Enable or disable the feature. Display Settings access the personalization menus for customizing vehicle feature turns the XM Audio Select to turn RDS on or off. See page background on the
XM Radio Data System (RDS) in the Software Versions Menu Channel display on and off. infotainment manual. Page 123 Instruments and Controls Phone Settings Sort This feature allows the icons on the Select and the following may See Navigation Settings Sort This feature allows the icons on the Select and the following may See Navigation Settings Sort This feature allows the icons on the Select and the following may See Navigation Settings Sort This feature allows the icons on the Select and the following may See Navigation Settings Sort This feature allows the icons on the Select and the following may See Navigation Settings Sort This feature allows the icons on the Select and the following may See Navigation Settings Sort This feature allows the icons on the Select and the following may See Navigation Settings Sort This feature allows the icons on the Select and the following may See Navigation Settings Sort This feature allows the icons on the Select and the following may See Navigation Settings Sort This feature allows the icons on the Select and the icons of the icons
manual. Select and follow the screen Device List prompts. Page 124 Instruments and Controls Vehicle Settings Select High, Medium, or Low Auto Defog When turned on and high humidity Select and the following may Air Conditioning Mode is detected, the climate control display: This will allow you to select whether system may adjust to outside air
Climate and Air Quality or not the air conditioning comes on supply and turn on the air... Page 125 Instruments and Convenience They will return to their previous Lighting driving position when the vehicle is Select and the following may shifted out of R (Reverse), the display: display: ignition is
turned to OFF, or the Easy Exit Driver Seat Vehicle Locator Lights vehicle is left in R (Reverse). Page 126 Instruments and Controls Auto Door Unlock Depending on the radio select Flash Universal Remote Lights or OFF, or select to enable or This allows selection of which doors System disable. will automatically unlock when the vehicle is shifted into
P (Park). See Radio Frequency Statement Remote Lock Feedback 0 298. Page 127 Instruments and Controls reverse feature. This includes any Programming the Universal the indicator light changes from garage door opener model a slow to a rapid flash. Then Remote System manufactured before April 1, 1982. release both buttons. For questions or
help programming Read these instructions completely Some garage door openers the Universal Remote system, call... Page 128 Instruments and Controls for five seconds. If the light 5. Press and release the Learn or Radio Signals for Canada and stays on or the garage door Smart button. Step 6 must be Some Gate Operators moves, programming is
completed within 30 seconds of For questions or programming help complete. Page 129 Instruments and Controls Universal Remote System Reprogramming a Single Universal Remote System Syst
Universal Remote system button for buttons. Lighting Lighting Exterior Lighting (Parking Lamps): Turns on the parking lamps and
instrument panel Changer. Lighting Flash-to-Pass Fully functional DRL are required on Automatic Headlamp all vehicles first sold in Canada. System The flash-to-pass feature works with When the DRL are on, the taillamps, the low beams or Daytime Running When it is dark enough outside, the sidemarker, instrument panel lights Lamps (DRL) on or
off. Lighting DRL. During that delay, the Hazard Warning Flashers Turn and Lane-Change instrument cluster may not be as Signals bright as usual. Make sure the instrument panel brightness control is in the full bright position. See Instrument panel brightness control is in the full bright position. See Instrument panel brightness control is in the full bright position.
with the engine... Lighting Have any burned out bulbs Interior Lighting FOG (Fog Lamps): Turn the fog replaced. If a bulb is not burned out, lamp band on the lever to check the fuse; see Fuses 0 223. Instrument Panel release it, to turn the fog lamps on or off. Lighting Features Battery Load (Door): The lamps come on automatically when a
door is Management opened. Entry Lighting The vehicle has Electric Power (On): Turns the dome Management (EPM) that estimates The dome lamp, cargo lamp, and lamps on. Page 135 Lighting The vehicle has Electric Power (On): Turns the dome Management (EPM) that estimates The dome lamp, cargo lamp, and lamps on. Page 135 Lighting The vehicle has Electric Power (On): Turns the dome Management (EPM) that estimates The dome lamp, cargo lamp, and lamps on. Page 135 Lighting The vehicle has Electric Power (On): Turns the dome lamp, cargo lamp, and lamps on. Page 135 Lighting The vehicle has Electric Power (On): Turns the dome lamp, cargo lamp, and lamps on. Page 135 Lighting The vehicle has Electric Power (On): Turns the dome lamp, cargo lamp, and lamps on. Page 135 Lighting The vehicle has Electric Power (On): Turns the dome lamp, cargo lamp, and lamps on. Page 135 Lighting The vehicle has Electric Power (On): Turns the dome lamp, cargo lamp, and lamps on. Page 135 Lighting The vehicle has Electric Power (On): Turns the dome lamp, cargo lamp, and lamps on. Page 135 Lighting The vehicle has Electric Power (On): Turns the dome lamp, cargo lamp, and lamps on. Page 135 Lighting The vehicle has Electric Power (On): Turns the dome lamp, cargo lamp, and lamps on. Page 135 Lighting The vehicle has Electric Power (On): Turns the dome lamp, cargo lamp, and lamps on. Page 135 Lighting The vehicle has Electric Power (On): Turns the dome lamp, cargo lamp, and lamps on. Page 135 Lighting The vehicle has Electric Power (On): Turns the dome lamp, cargo lamp, and lamps on. Page 135 Lighting The vehicle has Electric Power (On): Turns the dome lamp, and lamps on. Page 135 Lighting The vehicle has Electric Power (On): Turns the dome lamp, and lamps on. Page 135 Lighting The vehicle has Electric Power (On): Turns the vehicle has
vehicles. noticeable. In rare cases at the This is because the generator highest levels of corrective action, (alternator) may not be spinning fast this action may be noticeable to the... Infotainment System Infotainment Syste
navigation system, Infotainment ....135 and voice or speech recognition. Climate Control Systems with this systems ...136 Automatic Climate Control Systems ..... 138 Air Vents Air Vents
Page 138 Climate Controls Air Delivery Mode Control: To off sooner, when this feature is in Rear Window Defogger change the current mode, select use. See Fuel Economy Mode REAR (Rear Defogger): Press one of the following: 0 168. to turn the rear window defogger on F (Vent): Air is directed to the or off. Climate Controls Automatic Climate
Control System To place the system in automatic mode: The vehicle's heating, cooling, defrosting, and ventilation can be controlled 1. Press AUTO. with this system. 2. Set the temperature Control : Turn to For best results, clear all
snow and The indicator light turns on when increase or decrease the ice from the windshield before recirculation is selected. Air is temperature inside the vehicle. It helps to quickly cool the air inside (Air Delivery Mode Do not drive the vehicle until all the... Climate Controls come on during remote start
based Air Vents Caution on cold ambient conditions. The rear defog indicator light does not Center Air Vents Do not use a razor blade or sharp come on during a remote start. If the Use the louvers located on the air object to clear the inside rear vehicle has heated front seats, they... Climate Controls Operation Tips Maintenance Clear away any ice
snow, or leaves from air inlets at the Passenger Compartment base of the windshield that could Air Filter block the flow of air into the vehicle. The filter reduces the dust, pollen, and other airborne irritants from Keep the path under the front outside air that is pulled into the... Page 143 Climate Controls 6. Push the two tabs upward and release the
latches holding the service door. If the service door. 7. Remove the old air filter. 8. Install the new air filter. 9. Close the service door and latches. 10. Reinstall the glove box. See your dealer if additional assistance is needed. Driving and Parking over Things Forward Collision Alert (FCA) That Burn ....164 System ..... 179
Operating Side Blind Zone Engine Exhaust... Driving and Operating Driving Information on using that programming favorite radio system and the navigation system. Distracted Driving stations and adjusting climate if equipped,
including pairing and control and seat settings. Driving and Operating Average driver reaction time is Steering Warning about three-quarters of a second. In Electric Power Steering (2.4L that time, a vehicle moving at Drinking and then driving is very L4 Engine) 100 km/h (60 mph) travels 20 m dangerous. Driving and Operating Hydraulic Power
Steering (3.6L Curve Tips Off-Road Recovery V6 Engine) Take curves at a reasonable speed. If your vehicle has hydraulic power steering curve. Fluid (2.4L L4 Engine) 0 214 or Maintain a reasonable steady Power Steering Fluid (3.6L speed through the curve... Driving
and Operating 3. Turn the steering wheel to go The vehicle may straighten out. not equipped with All Terrain (AT) or straight down the roadway. Be ready for a second skid if it On-Off Road (OOR) tires must not be driven off-road except on a level, occurs. Page 149 Driving and Operating Fuel the vehicle for For
more information about loading and check inflation pressure in the vehicle, see Vehicle Load Limits Off-Road Driving all tires, including the spare, 0 155. if equipped. Warning Warning Warning of control. Driving across hills can Driving to
the top of a hill at high Heavy braking when going down cause a rollover. You could be speed can cause an accident. a hill can cause your brakes to injured or killed. Page 151 Driving and Operating Never try to turn the vehicle 3.2. Stay clear of the path the If an incline must be driven around. If the hill is steep vehicle would take if it across, and the
vehicle starts to enough to stall the vehicle, rolled downhill. Driving and Operating braking. Drive at a reduced speed water, the brakes get wet, and it Warning (Continued) and avoid sharp turns or abrupt might take longer to stop. See maneuvers. Driving on Wet Roads 0 151. could drown. If it is only shallow Traction is reduced on hard packed After
Off-Road Driving water, it can still wash away the... Driving and Operating of driving conditions and avoid Hydroplaning Hill and Mountain Roads driving through large puddles and Hydroplaning is dangerous. Water Driving on steep hills or through deep-standing or flowing water, it can build up under the vehicle's mountains is different than driving
tires so they actually ride on the on flat or rolling terrain. Driving and Operating Winter Driving clear roads in shaded areas. Warning The surface of a curve or an Driving on Snow or ice between the tires and or with the ignition off is Avoid
sudden steering the road creates less traction or... Driving and Operating To save fuel, run the engine off and carbon monoxide (CO), which If the vehicle's tires spin at high partially close the window. Moving cannot be seen or smelled. Driving and Operating
causes a rocking motion that could Tire and Loading Information Warning free the vehicle out after a few tries, it Do not load the vehicle weight Rating... Page 157 Driving and Operating The Tire and Loading
Determine the combined Determine the combined Information label also shows the weight of luggage and cargo size of the driver and weight of luggage and cargo size of the original equipment passengers that will be being loaded on the vehicle. Example 3 Vehicle
Capacity Weight Vehicle Capacity Weight Vehicle Capacity Weight for Example 2 = 453 kg for Example 3 = 453 kg for 
vehicle's capacity weight. of the vehicle, all occupants, Things you put inside the fuel, and Caution (Continued) Caution Operating breaking-in guideline every Using a tool to force the key to time you get new brake turn in the
 ignition could cause New Vehicle Break-In linings. damage to the switch or break the key. Page 161 Driving and Operating This is the only position from which to N (Neutral), firmly apply the 1 (ACC/ACCESSORY): This the key can be removed. If the key brakes and steer the vehicle to position provides power to some of cannot be removed, make sure
 the a safe location. Driving and Operating 3 (START): This position starts the engine caution engine when the engine starts, immediately after starting it. release the key. The ignition switch Operate the engine and If you add electrical parts or will return to ON/RUN for normal transmission gently to allow the accessories, you could
change... Driving and Operating each try, to allow the cranking Power to the power windows and The electrical cord is located motor to cool. When the engine sunroof will continue to operate for on the passenger side of the starts, let go of the key and up to 10 minutes or until any door is engine compartment, in front of accelerator. Driving and
Operating Shifting Into Park Warning (Continued) Warning (Continued) Warning function. An ungrounded vehicle if the shift lever is not Use a weatherproof, While in use, do not let the fully in P (Park) with the
 There are holes or openings Warning It is better not to park with the in the vehicle body from engine running. Engine exhaust contains carbon damage or aftermarket If the vehicle is left with the engine modifications that are not monoxide (CO) which cannot be... Driving and Operating Automatic R: Use this gear to back up. Warning (Continued)
Transmission Caution Do not leave the vehicle when the engine is running. If you have left Shifting to R (Reverse) while the engine running, the vehicle is moving forward could can move suddenly. Driving and Operating Continued) more, push the accelerator all Electronic Range
Select the way down. vehicle could move very rapidly. (ERS) Mode You could lose control and hit Caution ERS or manual mode allows for the people or objects. Driving and Operating See Driver Information. All gears The transmission will upshift Vehicles
with a 2.4L engine have a below that number are available to sooner and downshift later. Driving and Operating Drive Systems Brakes avoid a sudden obstacle, a computer senses the wheels are slowing down. If one of the wheels are slowing down.
Vehicles with this feature transfer each wheel. Driving and Operating Using ABS To set the parking brake, hold the If you are towing a trailer and are regular brake pedal down, then parking on a hill, see Driving Do not pump the brakes. Just hold push the parking brake pedal down, then parking brake pedal down, then parking on a hill, see Driving Do not pump the brakes. Just hold push the parking brake pedal down, then parking brake pedal down, then parking brake pedal down, then parking brake pedal down firmly and let
0 189. Driving and Operating brake pedal is released or brake Ride Control Systems vehicle wheel brakes to assist the pedal pressure is quickly driver in keeping the vehicle on the decreased. intended path. Traction Control or StabiliTrak begins... Page 173
Driving and Operating 2. Turn the engine off and wait To turn off only TCS, press and 15 seconds. release the button. The traction 3. Start the engine off light displays in the instrument cluster and the appropriate DIC Drive the vehicle. If comes on message displays. Driving and Operating To turn TCS and StabiliTrak on Cruise Control Electronic
Stability Control 0 171. If a collision alert occurs when again, press and release the With cruise control, the vehicle can cruise button. The traction off light maintain a speed of about 40 km/h control is disengaged. Page 175 Driving and Operating RES/+ (Resume/Accel): If there is 4. Remove foot from the The speedometer
reading can be a set speed in memory, move the accelerator. displayed in either English or metric thumbwheel up briefly to resume to units. See Instrument Value used depends... Driving and Operating Passing Another Vehicle While Ending Cruise Control Driver
Assistance Using Cruise Control There are four ways to end cruise Systems Use the accelerator pedal to control: increase the vehicle speed. When Step lightly on the brake pedal. Rear Vision you take your foot off the pedal, the Camera (RVC) Page 177 Driving and Operating An image appears on the Rear Cross Traffic Alert (RCTA) 4. Select Rear
Camera Options. infotainment screen when the On vehicles with RCTA, a triangle 5. Select Parking Assist Symbols vehicle is shifted into R (Reverse). with an arrow may display on the or Guidelines. Page 178 Driving and Operating Rear Vision Camera Location When the System Does Not Seem To Work Properly The RVC system may not work
properly or display a clear image if: It is dark. The sun or the beam of headlamps is shining directly into the camera lens. Driving and Operating Parking Assist How the System Works When the system is off, PARK ASSIST OFF displays on the Driver RPA comes on automatically when For vehicles with the Rear Parking Information Center (DIC). The
the shift lever is moved into Assist (RPA) system, it assists the message may not Other conditions, such as Warning (Continued) clear until the frost or ice has vibrations from a jackhammer or melted, the compression of air brakes on or when following a vehicle too a
detect another vehicle ahead until it is completely in the driving lane. Driving and Operating timing. The range of selectable alert the corresponding outside side SBZA Detection Zones timing may not be appropriate for all mirror and will flash if the turn signal drivers and driving conditions. is on. Unnecessary Alerts Warning FCA may provide
unnecessary alerts for turning vehicles, vehicles SBZA does not alert the driver to... Page 183 Driving and Operating unsafe to change lanes. Before If SBZA is disabled by the driver, SBZA may not operate when the making a lane change, check the the SBZA mirror displays will not SBZA sensors in the left or right SBZA display, check mirrors, glance
light up. Driving and Operating Lane Departure How the System Works Warning (Continued) Warning (LDW) The LDW camera sensor is on the windshield ahead of the rearview not in proper condition; or if If equipped, LDW may help avoid mirror. the sun shines directly into crashes due to unintentional lane the camera. Driving and Operating LDW
 alerts may occur due to tar Fuel When LDW is on, is green if marks, shadows, cracks in the road, LDW is available to warn of a lane Use of the recommended fuel is an temporary or construction lane departure. Driving and Operating Use regular unleaded gasoline other fuels containing more than California Fuel meeting ASTM specification D4814
15% ethanol must be used only in Requirements with a posted octane rating of 87 or FlexFuel vehicles. higher. Do not use gasoline with an If the vehicle is certified to meet octane rating below 87, as it may California Emissions Standards, it is... Driving and Operating Fuels in Foreign Do not use additives with E85 or Because E85 or FlexFuel has less
 FlexFuel. energy per liter (gallon) than Countries gasoline, the vehicle will need to be E85 or FlexFuel If planning to drive in countries refilled more often. Driving and Operating Filling the Tank The fuel door, push Warning Fuel can spray out if the
fuel and release the rearward center cap is opened too quickly. Driving and Operating Be careful not to spill fuel. Wait a Filling a Portable Fuel Warning (Continued) few seconds before removing the Container nozele. Clean fuel from painted Fill the container nozele.
262. Driving and Operating Trailer Towing Do not tow a trailer towing at trailer towing a trailer towing at trailer towing at the first 800 km Do not drive with the (500 miles) trailer towing, do not Only use towing equipment that has..
 Page 191 Driving and Operating Before starting, check all trailer hitch Passing When turning with a trailer, make parts and attachments, safety wider turns than normal so the More passing distance is needed chains, electrical connectors, lamps, trailer will not strike soft shoulders, when towing a trailer. Page 192 Driving and Operating Driving on
Grades Parking on Hills 5. Release the brake pedal. Reduce speed and shift to a lower Leaving After Parking on a Hill Warning gear before starting down a long or 1. Apply and hold the brake pedal steep downgrade. Driving and Operating Engine Cooling When Trailer Weight of the Trailer Maximum trailer weight is calculated assuming only the
driver is in the Towing How heavy can a trailer safely be? tow vehicle and it has all the The cooling system may temporarily Speed, altitude, road grades, required trailering equipment. Page 194 Driving and Operating Use the following chart to determine how much the vehicle can weigh, based the GVW because the vehicle will upon the vehicle
model and options. be carrying that weight, too. See Vehicle Load Limits 0 155. Maximum Trailer GCWR* Weight with Trailer Vehicle... Driving and Operating Trailering may be limited by the distributing hitch, do not go over the Safety Chains vehicle's ability to carry tongue rear axle limit before applying the Always attach chains between the
weight. Tongue weight cannot cause weight distribution spring bars. vehicle and the trailer. Driving and Operating Trailer Sway Conversions and Caution Control (TSC) Add-Ons Some electrical equipment can The vehicle has a TSC feature as damage the vehicle or cause Add-On Electrical part of the StabiliTrak system. components to not work and If
TSC detects that the trailer is Equipment would not be covered by the swaying, the vehicle Care Washer Fluid ....215 Block . Vehicle Care Washer Fluid ....215 Instrument Panel Fuse Brakes ..... . 215 Block . Vehicle Care Washer Fluid ....215 Instrument Panel Fuse Brakes ..... . 215 Block . Vehicle Care Washer Fluid ....215 Instrument Panel Fuse Brakes ..... . 215 Block . Vehicle Care Tire Changing ....249 General Information harm. Engine exhaust, many parts Compact Spare Tire ...255 and systems, many fluids, and
For service and parts needs, visit some component wear by-products... Vehicle Care airbags, braking, stability, ride and Vehicle Care airbags, stability, ride airbags, ride airbags, ride airbags, ride airbags, ride airbags, ride ai
 Airbag-Equipped Vehicle 0 69. Service Work brakes, traction control, and stability Keep a record with all parts receipts... Vehicle Care Hood 70 close the hood: 1. Before closing the hood, be To open the hood: sure all the filler caps are on properly. 2. Lower the hood 30 cm (12 in) above the vehicle and release it so it fully latches. Check to make sure
                                            process if necessary. Vehicle Care Engine Compartment Overview 2.4L L4 Engine... Page 202 Vehicle Care 1. Engine Oil 0 203. 4. Engine Oil Fill Cap. See Engine Oil 0 203. 5. Brake Fluid Reservoir. See Brake Fluid (Out of View).
216. Page 203 Vehicle Care 3.6L V6 Engine... Vehicle Care 1. Engine Air Cleaner/Filter 0 207. 11. Engine Coolant 5.2 Remove the engine cover and Pressure Cap. See Engine cover (3) to Power Steering Fluid (2.4L L4 12. Page 205.)
Vehicle Care Change the engine oil at the Warning appropriate time. See Engine Oil Life System 0 206. The engine oil dipstick handle Always dispose of engine oil at the Warning appropriate time. See Engine Oil Life System 0 206. The engine oil dipstick handle Always dispose of engine oil at the Warning appropriate time. See Engine Oil Life System 0 206. The engine oil dipstick handle Always dispose of engine oil at the Warning appropriate time.
of this viscosity grade Caution (Continued) dexos1 specification are marked will provide easier cold starting for with the dexos1 approved logo. See the engine at extremely low area that shows the proper www.gmdexos.com. Vehicle Care properly dispose of clothing or rags When the system has calculated How to Reset the Engine Oil containing used
engine oil. See the that oil life has been diminished, it Life System manufacturer's warnings about the indicates that an oil change is Reset the system whenever the use and disposal of oil products. Vehicle Care The system is reset when the service manual, see Service filter, make sure that the engine air CHANGE ENGINE OIL SOON Publications
Ordering Information cleaner/filter housing and nearby message goes off. 0 297, components are free of dirt and debris. Vehicle Care 2, Align the air cleaner/filter housing cover using the four screws. Warning Operating the engine with the air
cleaner/filter off can cause you or others to be burned. Vehicle Care If the coolant inside the coolant overheating, the fan should be surge tank is boiling, do not do running. If it is not, the vehicle anything else until it cools down. needs service. Turn off the engine. The vehicle should be parked on a level surface. Page 211 Vehicle Care The following
explains the cooling Use a 50/50 mixture of clean, Caution (Continued) system and how to check and ddrinkable water and DEX-COOL coolant. If using this mixture, would not be covered by the problem with engine overheating, nothing else needs to be added. Page 212 Vehicle Care but the coolant level is not at
or and DEX-COOL coolant at the Warning above the COLD FILL line, add a coolant surge tank, but be sure the 50/50 mixture of clean, drinkable cooling system, including the Adding only plain water or some water and DEX-COOL coolant at the cooling system... Page 213 Vehicle Care 2. Keep
turning the pressure cap the coolant surge tank until the Caution slowly, and remove it. level reaches the COLD FILL line. In cold weather, water can freeze 5. Replace the pressure cap is heater core, and other parts. Vehicle Care Engine Overheating If Steam is Coming from the too serious.
Sometimes the engine can get a little too hot when the Engine Compartment The vehicle has an indicator to warn vehicle: of engine overheating. There is an Warning Climbs a long hill on a hot day. Vehicle Care back on, continue to drive normally The power steering fluid reservoir is 5. Replace the cap and and have the cooling system located toward
the rear of the completely tighten it. checked for proper fill and function. engine compartment on the 6. Vehicle Care Washer fluid washer fluid washer fluid is contains any type of water damage the tank if it is needed, be sure to read the
repellent coating. Vehicle Care Replacing Brake System Parts Normal brake lining wear. When Caution new linings are installed, the Always replace brake system parts fluid leak in the brake parts. Vehicle Care Warning (Continued) Warning (Continued)
Warning Add brake fluid only when work is the loss of braking leading to a WARNING: Battery posts, done on the brake fluid accessories contain lead and lead compounds, chemicals known to the State of California to cause... Vehicle Care Infrequent Usage:
Remove the 1. Before starting this check, be black, negative () cable from the sure there is enough room battery to keep the battery from around the vehicle. Vehicle Care Contact your dealer if service is To check the P (Park) Caution (Continued) required. mechanism's holding ability: With
the engine running, shift to the vehicle warranty. Do not allow Park Brake and P (Park) P (Park). Then release the the wiper arm to touch the parking brake followed by the Mechanism Check... Vehicle Care square button on the wiper arm to touch the parking brake followed by the Mechanism Check...
Headlamp aim has been preset and wiper arm. into the slot in the blade should need no further adjustment. assembly. Vehicle Care Bulb Replacement Fog Lamps Taillamps, Turn Signal, Sidemarker, Stoplamps, To replace one of these bulbs: For the proper type of replacement and Back-Up Lamps bulbs, see Replacement Bulbs 0 223. For any bulb
changing procedure not listed in this section, contact your dealer. Vehicle Care 4. Pull the taillamp assembly out License Plate Lamp 2. Bulb of the vehicle body. 3. Lamp Assembly 5. Disconnect the lamp wiring To replace one of these bulbs: harness. 1. Open the liftgate partway. See 6. Turn the bulb socket Liftgate 0 32. Vehicle Care Replacement
Bulbs Electrical System There is a fuse puller located in the engine compartment fuse block. Bulb See Engine Compartment Fuse Exterior Lamp The wiring circuits in the vehicle are protected from short circuits by... Page 225 Vehicle Care Caution
Spilling liquid on any electrical component on the vehicle may damage it. Always keep the covers on any electrical component. The vehicle may not be equipped J-Case Usage Wini Fuses Usage Mini Fuses Usage Fuses AIR
Pump Solenoid Heated Mirrors Rear Defogger Engine Control Horn Starter Module Battery Right High-Beam Fuse Block 2 Equipped) Headlamp... Vehicle Care Instrument Panel Fuse Mini Fuses Usage Micro Usage Block Relays Fuel System Control
Module Ignition AIR Pump Solenoid Spare Brake Booster Rear Drive Module Cooling Fan Low Lift Gate Module Headlamp Logic High Beam Instrument Panel Cooling Fan Control... Page 228 Vehicle Care Mini Fuses Usage Steering Wheel Heater, Ventilation Dimming and Air Conditioning
Ignition Spare Display Spare Body Control Module 5 Module 6 Module 7 Ignition Noise Control Wheels and Tires Mini Fuses Usage Fuses 5 Module 7 Ignition Noise Control Wheels 6 Module 7 Ignition Noise Control Wheels 8 Module 8 Mo
has Body Control Spare high-quality tires made by a Module 3 the warranty manual for Relays Usage... Vehicle Care and weather conditions. Original Warning (Continued) Warning (Continued) Warning (Continued) and the warranty manual for Relays Usage... Vehicle Care and weather conditions. Original Warning (Continued) are the warranty manual for Relays Usage... Vehicle Care and weather conditions. Original Warning (Continued) are the warranty manual for Relays Usage... Vehicle Care and weather conditions. Original Warning (Continued) are the warranty manual for Relays Usage... Vehicle Care and weather conditions.
any tires that have a TPC specification code the same danger as have been damaged by molded onto the sidewall. Original overloaded tires. Vehicle Care for details regarding winter tire Summer Tires Caution (Continued) availability and proper tire selection. This vehicle may come with high Also, see Buying New Tires 0 243. use. If the tires have
been performance summer tires. These With winter tires, there may be subjected to 7 °C (20 °F) or less, tires have a special tread and decreased dry road traction,... Page 232 Vehicle Care GM's TPC specifications meet or manufacturer and plant code, exceed all federal safety tire size, and date the tire was guidelines. manufactured. The TIN is
molded onto both sides of the (3) DOT (Department of tire, although only one side may Transportation) have the date of manufacture. Vehicle Care (3) Tire Identification Numbers define a following the DOT (Department tire's width, height, aspect ratio, of
Transportation) code are the construction type, and service Tire Identification Number (TIN). Vehicle Care (4) Construction in the tire. or psi (pounds per square inch). The letter R means radial ply Accessory Weight construction;...
Page 235 Vehicle Care Cold Tire Pressure GVWR Gross Vehicle Load Limits The maximum air pressure in a tire, Rating. See Vehicle Load Limits The maximum air pressure is GAWR FRT... Page 236
Vehicle Care contains a whitewall, bears Sidewall The portion of a tire determined by tire white lettering, or bears between the tread and the bead. manufacturers using manufacturers using manufacturers using manufacturers using manufacturers using manufacturers using manufacturers.
deeper than the same... Vehicle Care Tire Pressure When to Check Caution (Continued) Check the tires once a month or Tires need the correct amount of Poor handling, more. Do not forget the compact air pressure to operate spare, if the vehicle has one, effectively. Vehicle Care further adjustment is necessary. Each tire, including the spare (if tread
life, and may affect the provided), should be checked vehicle's handling and stopping If the inflation pressure is low, monthly when cold and inflated to ability, add air until the recommended the inflation pressure recommended the inflation pressure is low, monthly when cold and inflated to ability, add air until the recommended the inflation pressure is low, monthly when cold and inflated to ability.
operation and of replacement or alternate tires or pressure readings to a receiver displays see Driver Information wheels on the vehicle Care corrected. Some of the conditions installed and the sensor Caution that can cause these to come matching process is performed on are:
successfully. See your dealer for Tire sealant materials are not all service. One of the 1. Set the parking brake. activate the TPMS sensor. TPMS sensor A horn chirp confirms that the 2. Turn the ignition to ON/RUN matching process should
also be sensor identification code has with the engine off. Vehicle Care Tire Inspection Tire Rotation We recommend that the tires, Tires should be rotated every including the spare tire, if the 12 000 km (7,500 mi). See vehicle has one, be inspected Maintenance Schedule 0 272. for signs of wear or damage at Tires are rotated to achieve a least once a
month. Vehicle Care Check that all wheel nuts are When It Is Time for New The rubber in tires ages over time. This also applies to the spare tire, properly tightened. See Wheel Tires if the vehicle has one, even if it is Nut Torque under Capacities Factors such as maintenance, never used. Vehicle Care of grease, gasoline, or other vehicle, including
brake system necessary to replace only one substances that can deteriorate performance, ride and handling, axle set of worn tires, place the rubber. traction control, and tire new tires on the rear axle. pressure monitoring Parking for an extended period can Winter tires with the same speed... Vehicle Care load range, speed rating, and control,
electronic stability control, Warning or All-Wheel Drive, the performance construction (radial) as the of these systems can also be original tires. Mixing tires of different sizes, affected. brands, or types may cause Vehicles that have a tire loss of control of the vehicle, pressure monitoring system... Page 246 Vehicle Care Traffic Safety Administration
Quality grades can be found norm due to variations in driving (NHTSA), which grades tires by where applicable on the tire habits, service practices and treadwear, traction, and sidewall between tread shoulder differences in road temperature performance. Vehicle Care to the generation of heat and its Wheel Alignment and Tire Some aluminum
wheels can be repaired. See your dealer if any of ability to dissipate heat when Balance these conditions exist, tested under controlled The tires and wheels were aliqued conditions on a specified indoor Your dealer will know the kind of and balanced at the factory to... Vehicle Care Tire Chains Caution Warning (Continued) Warning The wrong wheel
can also cause only. Cables should not be problems with bearing life, brake installed on the spare tire or on Do not use tire chains. There is cooling, speedometer or the optional 19-inch tire. Page 249 Vehicle Care straighten the vehicle and
getting under Changing a tire can be if possible. it to do maintenance or repairs is dangerous. Vehicle Care When the vehicle has a flat tire (2), Tire Changing Place the tools next to the tire use the following example as a being changed. Removing the Spare Tire and guide to assist in the placement of Tools the wheel blocks (1), if equipped. Page 251
Vehicle Care Removing the Flat Tire and 5. Place the jack notch under the Caution frame rail seam. Installing the Spare Tire Make sure that the jack lift head 1. Do a safety check before Warning proceeding. See If a Tire Goes is in the correct position or you Flat 0 247 for more information. Page 252 Vehicle Care Warning Lifting a vehicle and getting
under it to do maintenance or repairs is dangerous without the appropriate safety equipment and training. If a jack is provided with the vehicle, it is designed only for changing a flat tire. If it is used for anything else, you or others could be badly injured or killed if the vehicle slips off the jack. Page 253 Vehicle Care Warning (Continued) Warning
Warning (Continued) towel can be used; however, use Never use oil or grease on bolts nuts. See Capacities and a scraper or wire brush later to or nuts because the nuts might Specifications 0 285 for original remove all rust or dirt. Page 254 Vehicle Care Caution Wheel covers will not fit on the vehicle's compact spare. If you try to put a wheel cover
on the compact spare, the cover or the spare could be damaged. Storing a Flat or Spare Tire and Tools 15. Page 255 Vehicle Care To store the flat tire: 4. Pull the cable (1) through the door striker (4) then the center of the wheel (3). 8. Make sure the metal tube is centered at the striker. Push 1. Remove the cable package, the tube toward the front of
the The cable is stored in a plastic vehicle. Vehicle Care Compact Spare Tire repaired or replaced as soon as Caution convenient and return the spare tire, spare. Using them can damage Driving with more than one the ABS and Traction Control the
vehicle and the chains. Vehicle Care Jump Starting Warning (Continued) Jump Starting - North Batteries can hurt you. They can Be sure the battery has enough be dangerous because: water. You do not need to add America water to the battery has enough be dangerous because: water to the battery has enough be dangerous because: water. You do not need to add America water to the battery has enough be dangerous because: water to the battery has enough be dangerous because: water to the battery has enough be dangerous because: water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because water to the battery has enough be dangerous because when the battery has enough be dangerous because water to the battery has enough be dangerous because when the battery has enough be dangerous because whe 
Vehicle Care 2. The vehicles should be close Caution enough for the jumper cables to reach, but the vehicles If any accessories are left on or should not be touching could cause starting procedure, they could be grounding and possible damaged. Page 259 Vehicle Care 5. The remote positive (+) 9. Connect the
black negative () Caution terminal (1) is located on the good battery. If the jumper cables are driver side. Vehicle Known as dinghy towing towing towing towing towing the Front-wheel-drive and vehicle with all four wheels on
the all-wheel-drive vehicles may be Caution ground. Dolly towing a disabled... Page 261 Vehicle Care To tow the vehicle from the front 4. Install fuse 32, the Discrete Caution with all four wheels on the ground: Logic
Ignition Switch fuse. See Instrument Panel Fuse Block 1. Position the vehicle is towed without 0 226. Page 262 Vehicle Care Dolly Towing (All-Wheel-Drive Vehicles) the Rear warranty. If using a shield, only use one that attaches to the towing vehicle. Dolly Towing (All-Wheel-Drive Vehicles) the Rear warranty. If using a shield, only use one that attaches to the towing vehicle from Caution (Continued) (Front-Wheel-Drive Vehicles) the Rear warranty. If using a shield, only use one that attaches to the towing vehicle.
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Vehicles) All-wheel-drive vehicles should not be towed with two wheels on the growehicle warranty. Never have the safety precautions, and Locks are lubricated at the safe for wiper, if equipped, must be off. Page 265 Vehicle Care Do not use cleaners when washing the vehicle. Page 266 Vehicle Care may require more frequent Caut Care Inspect power steering for proper fluid will decrease the life of the dark spots. Before using cleaners, read and Do not use solvents or cleaners Coated Moldings of Vehicle Care 2. Remove excess moisture by Cleaning High Gloss Surfaces Instrum.	the factory. Page 264 Vehicle Care If using an automatic car vest that are not Air Intakes Solvents, alcohols, fuels, intended for tion Caution (Continued) application. Black marks from rubbes etched into the paint hook-up, binding, leaks, cracks, transfollow all safety instructions on the containing solvents. Coater	wash, the vehicle as soon as possible. Protecting Exterior or automotive use. or other harsh cleaners. Clear debris or material on painted surfaces Chrome wheels and other ler case and/or axles and surface. See Finish Care chafinged moldings should be cleaned. label. While cleaning the	Bright Metal follow the car wash instructions. The If nec from the air intakes, Use a nonabrasive wax on the Ice so chrome brushes. Damage could occur can be removed b g, etc. should be replaced. previously in this section. Visu interior, Interior Glass When lightly soiled, wipe with a o	ressary, use non-abrasive Moldings windshield wiper and crapers or other hard items. between the hood and windship rubbing with a trim may be damaged if the and the repally check constant velocity joint Sheet Metal Damage Integration pen the doors and windows to get sponge or soft, lint-free	rear window cleaners that are marked hield vehicle after washing to protect airs would not be clean cloth. Vehicle berior Care Page 268 Vehicle Care e cloth proper ventilation. Page 269
(Continued) Convenience Net Warning the appearance and feel of Wash with warn mat retainer openings over the Floor Mat floor mat retainer on the driver carpet reblades, the required maintenance for the vehicle. Follow this schedule to help Gen driving. Carry passengers and cargo Owner Checks and Services Used for taxi, polfor fluid leaks. SOON message displays, have the engine oil and filter changed with lock. See Ignition Transmission Lock Check 0 218. Check parking brake and autom percentage. Change engine oil and filter, if needed. Replace passenger compartments	m water and mild leather or soft trim, and are not detergent. It retainers and snap into side floor. Service and Maintenance Seneral Information Caution protect against major repair Service, or delivery within recommended limits on service. Page 2 thin Rotate the tires, if recommended for Inspect engine air claratic transmission park mechanism. See Park Brake and P (Pagent air filter. (1) Inspect evaporative control system. (2) Repla	Do not use chlorine If a floor mat is the wrong size or ble ervice and General Information changes and tire rotation ice and Maintenance frequent checks and services. The It 274 Service and Maintenance Engine Oil Change Tire Roeaner filter. Page 275 Service and Maintenance Check a ark) Mechanism Check 0 219. Page 276 Service and Maintenance check of the complex of	ach. Page 271 Vehicle Care Do not use a floor mat if the s and additional maintenance items like Maintenance You requently towing a trailer. Maintenance Additional Requitation and Required Inspect tire wear. See Tire Inspection utomatic transmission shift lock control function. See Autonance Maintenance Schedule Additional Required Servenance Footnotes Maintenance (5) Or every five years, we	Removing and Replacing the 2. Reinstall by lining up the ur vehicle is an important tires, brakes, batteries, and wind services - Used for high speed or Schedule Normal and 241. Services Every 12 000 km/ When the CHANGE Example Transmission Shift Lock Control Function Check (vices - Normal Rotate tires and perform Required Services hichever Schedule Additional Required comes first. See Control Function Check (vices - Normal Rotate tires and perform Required Services)	floor vehicle is not equipped with a per investment. This section describes are for vehicles that: competitive ENGINE OIL 7,500 mi Visually check 0 218. Check ignition transmission as. Check engine oil level and oil life cooling System Services - Normal 0
208. (1) Or every two years, whichever (6) Or every 10 years, whichever comes first passenger compartment air filter. (1) Inspect evaporative control system. (2) Replation Your vehicle is an important (5) Or every five years, whichever Vehicles Only: Lubration With full cranking power. to inspect the brakes and taillamps, and brake lamps are blades need to be cleaned when service is needed. exterior, see Interior Care 0 26 SAE viscosity grade. Look for the dexos1 approved logo for GM approved engine of Replacement Parts Replacement parts identified below by name, part number, or see the control of t	ace engine air cleaner filter. Service and Maintenance contantricate chassis investment and caring for it properly comes first recommend quality parts Trained dealer technicians have in 66 and and kept in good condition to Exterior Care 0 262. Servil. See Engine Oil 0 203. 8 Service and Maintenance Usage specification can be obtained from your dealer. Part GM Part	ninate the fluid. Contaminated Special Application Additist. Page 280 Service and Maintenance To avoid break-donportant to see and be seen on Page 281 Service and Maintenance Recommended Fluids, Lubricants, & Fluid/Lubricant Weatherstrip Conditioning Weatherstrip Number ACDelco Part Number Service and Maintenant	onal fluid will decrease the life of the Services Maintenar wn or failure to Trained dealer technicians have Lamps s faintenance of leaking, blown seals, information on how t and Parts Recommended Fluids and Lubricants Usage Fl p Lubricant (GM Part No. 3634770, in Canada 10953518) ce Maintenance Records After the scheduled services are	nce and Care transfer case and/or drive axles and should lart the vehicle, maintain a access to tools and equipment o clean and Wiper Blades or damage, and can advise protuid/Lubricant Engine Oil Use only engine oil meeting the or Dielectric Silicone Grease (GM Part No. 12345579, in a performed, record the date, odometer reading, who performed.	pe replaced. Severe Commercial Use Properly working headlamps, battery ect the vehicle s interior and Wiper dexos1 specification of the proper Canada 10953481). Maintenance formed the service, and the type of
services performed in the boxes provided. Retain all maintenance receipts. Odome Vehicle Identification Vehicle Identification Number (VIN)284 Number (VIN). Pmore information. Engine Cooling System 2.4L L4 Engine 7.8 L 8.2 qt Page 287 Engine Privacy Procedure288 Chevrolet. Normally, any concerns Vehicle Data committed to making telephone number or write them at Center at 1-800-222-1020 who use Text Telephones print dealer-recorded service (TTYs), Chevrolet has TTY Motors North America and When calling Roadside Assistance, aftermarket adaptive	Page 286 Technical Data Vehicle Data Capacities and Specific Technical Data Engine Specifications Engine VIN Code Transia Recording and Customer Assistance with the sales transact 0. In However, if a customer over courts in most jurisdiction records and self-recorded service Visit the Chevrolet Owner over equipment Chevrolet reserve the right to make have the following the courts of the court of the courts of the co	ations Capacities Application Metric English Air Condition Emission Spark Plug Gap 2.4L L4 Automatic 0.75 0.90 mm ion or the Privacy . Page 290 You may contact the BBB Ans 1-800-263-3777 (English) wishes to write or e-mail Ch Centre: equipment available at its Customer records. Challowing information required for the vehicle, such as any	oning Refrigerant For the air conditioning system refriger in (0.030 0.035 in) 3.6L V6 Automatic 0.95 1.10 mm (0.03° uto Line further help, in the U.S., call the Both General Nevrolet, because it is informal, quick, and 1-800-263-7854 at live with online help Assistance Center. Any TTY user is changes or discontinue the ready: Page 294 Services N	rant type and charge amount, see the refrigerant label un 7 0.043 in) Page 288 Technical Data Engine Drive Belt Ro Motors and your Program using the toll-free Chevrolet Cus 4 (French) the letter should be addressed to: free of charge in (Preferred Dealer representatives. Calling for Assistance For Included in 150 km from where your trip was Road or	der the hood. See your dealer for outing 2.4L L4 Engine 3.6L V6 stomer Assistance dealer are e. (Canada) chevroletowner.ca and e reimbursement of eligible General Highway: Tow to the Roadside
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