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The website offers 27 user manuals for Toyota Corolla models from 1998 to 2024, accessible by clicking on the respective titles. Users can download these manuals in PDF format for free. It is recommended to refer to the user manual corresponding to your model's production year to resolve issues or obtain information about your vehicle. the vehicle’s cargo and luggage capacity is 137, while its load limits are detailed on page 146. Trailer towing information can be found on the same page, as well as dinghy towing instructions. Before driving, ensure your seat is adjusted for proper posture and visibility. Lock your head restraint into place and wear your seat belt correctly (P.27). Always check that your floor mat is securely fixed in its correct position with all provided retaining hooks (clips) before starting the engine (P.24). For safe use, follow these precautions: adjust your seat and mirror to an appropriate position before driving; do not use floor mats designed for other models or years; install your driver's floor mat securely using the provided retaining hooks; and do not place the floor mat upside-down or on top of another one. Other safety features include the exhaust gas precautions (P.46), SRS airbags (P.31), front passenger occupant classification system (P.41), and Child Safety guidelines, which are detailed starting from page 47. In the event of an emergency, the Safety Connect system can be accessed on page 66, while the theft deterrent system, including the engine immobilizer system and alarm, is described starting from page 71. 1. Refueling and System Updates - Open the fuel tank cap. - Update Toyota Safety Sense 3.0 software. 2. Advanced Safety Features - Pre-Collision System (PCS) - Lane Tracing Assist (LTA) - Lane Departure Alert (LDA) - Proactive Driving Assist (PDA) - Road Sign Assist (RSA) - Dynamic Radar Cruise Control 3. Emergency Driving Systems - Emergency Driving Stop System - Blind Spot Monitor (BSM) - Rear Cross Traffic Alert (RCTA) - Safe Exit Assist 4. Driver Assistance and Mode Settings - Driving mode select switch - Driving assist systems Important information for vehicle owners can be found in the following sections: - Maintenance data and fuel information are located on pages 386 and 393 respectively. - Customizable features are detailed on page 406. - Initialization items and instructions are provided on pages 416 and 430. For safety considerations, refer to the following: - U.S. owners should report any safety defects on page 418. - Canadian owners can find seat belt instructions in French on page 419 and SRS airbag instructions on page 420. - Troubleshooting and what to do if... is located on page 430. Child safety information includes: - Points to remember for child restraint systems are listed on page P.48. - Different installation methods for child restraint systems are provided, including: + Fixed with a seat belt: P.55 + Fixed with a child restraint LATCH anchor (except for Puerto Rico): P.59 + Using an anchor bracket (for top tether strap) (except for Puerto Rico): P.63 - Laws and regulations for child restraint systems in the U.S.A. and Canada are specified. - Prioritize warnings, laws, and regulations when using child restraint systems. - Choose a suitable child restraint system based on vehicle type and child age/size. Precautions for installing child restraint systems include: - Observing installation methods provided in the operation manual enclosed with the restraint system. - Installing the child restraint system to a rear seat for the child's safety. - Following general installation instructions provided in this manual. Never leave children alone in a vehicle, nor should they have or use the keys. Children may accidentally start the engine or shift it into neutral, posing a danger to themselves. Additionally, they might injure themselves by playing with windows, moon roofs, or other vehicle features. Also, heat buildup or extremely cold temperatures inside the vehicle can be fatal. When driving, ensure the trunk lid is closed and if you smell exhaust fumes despite having it closed, open the windows and have your Toyota dealer inspect the vehicle as soon as possible. When parking in a poorly ventilated area or garage, stop the engine and do not leave it running for an extended period. If this cannot be avoided, park in an open space and ensure exhaust fumes do not enter the vehicle. Regularly check the exhaust system for any damage or cracks and have it repaired by your Toyota dealer if necessary. Given article text here Looking over instructions for safe use of vehicle's features, there are specific warnings and guidelines provided regarding airbags and seatbelts. For instance, when using a seatbelt extender for the front passenger seat, it is advised that the "AIR BAG OFF" indicator light should not be illuminated to avoid potential harm. Furthermore, excessive weight on the front passenger seat or objects placed under it can also cause issues with airbag functionality. Additionally, guidelines state that rear passengers should not let their feet press against the front passenger seatback from behind, and adults occupying the seat must sit up straight, back in the seat, with feet on the floor and wearing the correct seatbelt. Rear-facing child restraint systems installed on the front passenger seat require specific installation procedures to follow. It is also emphasized that keeping the front passenger seatback upright while driving can help ensure the effectiveness of the seatbelt system. Do not modify the front seats or subject them to severe impact. If you do, the SRS warning light may come on indicating a malfunction of the front passenger occupant classification system. In this case, contact your Toyota dealer immediately. Wearing seat belts properly and ensuring they are securely fastened before someone sits in the front passenger seat is crucial. Failure to follow these precautions can cause death or serious injury. When it comes to electronic devices and vehicle modifications for individuals with physical disabilities, consult your Toyota dealer for guidance on safe installation and use. Additionally, refrain from using seat accessories that cover areas where SRS airbags inflate, as they may interfere with proper inflation. Avoid striking or applying significant force to the area of SRS airbag components or front doors, as this can cause malfunctions. Do not touch these components immediately after deployment, as they may be hot. If breathing becomes difficult after deployment, open a door or window for fresh air and wash off any residue promptly to prevent skin irritation. In cases where the areas where SRS airbags are stored become damaged or cracked, have them replaced by your Toyota dealer. Avoid placing anything on the front passenger's seat, as this can disperse the passenger's weight and prevent proper sensor detection. Do not dispose of your vehicle or perform any modifications to the SRS airbag system without consulting your Toyota dealer, as this may cause malfunctions or accidental deployments, resulting in death or serious injury. Do not let passengers kneel on seats near doors or stick their heads outside the vehicle. Avoid attaching items to areas like the dashboard, steering wheel pad, and instrument panel lower portion. These can become projectiles when airbags deploy. Don't attach heavy objects like keys to vehicles without a smart key system, as this may restrict knee airbag inflation. Also, avoid hanging hard objects on coat hooks, which could cause injury or death if curtain shield airbags deploy. For safe use: 1. If your steering wheel is adjustable, tilt it downwards to point the airbag towards your chest. 2. Adjust the seat according to NHTSA recommendations while maintaining control of foot pedals and instrument panel controls. 3. Ensure the seat belt extender is properly fastened to prevent incorrect SRS front airbag activation in a collision. The front passenger airbag can cause serious injury if deployed with considerable force, so keep it far from the driver's seat. Infants and children should be properly secured using a child restraint system, especially in the rear seats which are safer than the front passenger seat. Do not sit on the edge of the seat or lean against the dashboard, and avoid letting children stand near or sit on the knees of the front passengers. Do not hold items on your knees while sitting in the front seats. Regularly inspect your vehicle's seats to ensure they are: * Free from heavy loads * Not scratched, cracked, or damaged * Intact with no signs of wear and tear Toyota Safety Recall: Supplemental Restraint System (SRS) Airbag Precautions and Collision Information. **Important Safety Notice** Failure to adhere to the following precautions may result in death or serious injury. The driver and all passengers must wear their seatbelts properly, as SRS airbags are supplemental devices designed to be used with seatbelts. **Driver Airbag Precaution** The SRS driver airbag deploys with considerable force and can cause severe injury or death if the driver is too close to the airbag. The National Highway Traffic Safety Administration (NHTSA) advises maintaining a 10-inch distance between your breastbone and the center of the steering wheel. **Collision Information** SRS side and curtain shield airbags may not activate in certain situations: * Collisions from the side at specific angles or to the vehicle body other than the passenger compartment. * Frontal, rear, or rollover collisions. * Low-speed side or frontal collisions. The SRS curtain shield airbags do not generally inflate in: * Rear collisions. * Pitching end over end. * Low-speed side or frontal collisions. **When to Contact Your Toyota Dealer** If any of the following situations occur, contact your Toyota dealer as soon as possible for inspection and/or repair: * Any SRS airbags have been inflated. * The front of the vehicle is damaged or deformed. * A portion of a door or its surrounding area is damaged, deformed, or has had a hole made in it. * The pad section of the steering wheel, dashboard near the front passenger airbag, or lower portion of the instrument panel is damaged. In certain situations, the SRS front airbags for the front passenger seat may deploy even if the seat is unoccupied, provided there is luggage in it. The SRS seat cushion airbag on the front passenger seat will not operate unless the occupant is wearing a seat belt. The SRS side and curtain shield airbags will deploy upon impact exceeding a set threshold level, typically equivalent to a 3300 lb vehicle colliding with the cabin from a perpendicular direction at around 12-18 mph. Both SRS curtain shield airbags are deployed in the event of a side collision or vehicle rollover, and may also deploy in severe frontal collisions. The SRS front airbags and side and curtain shield airbags may deploy if a serious impact occurs to the underside of the vehicle, such as hitting a curb or falling into a deep hole. However, the SRS front airbags generally do not inflate during side or rear collisions, rollovers, or low-speed frontal collisions. If the SRS airbags deploy, occupants may experience slight abrasions, burns, and bruising due to the high-speed deployment of hot gases. This can be accompanied by a loud noise and white powder emission. The deployed airbag module, front seats, pillars, and roof side rails may become hot for several minutes, and the windshield may crack. An SRS airbag is deployed and a seat belt pretensioner is activated due to a severe rear-end collision. The system's conditions trigger deployment, exceeding a threshold level of force corresponding to approximately 12-18 mph frontal collisions with a fixed wall. This velocity can be higher in certain situations such as an object collision or underride accidents. Depending on the type of collision, only seat belt pretensioners might activate. SRS rear side airbags can help protect occupants' torsos and head in the outer seats. Curtain shield airbags may prevent occupants from being thrown during vehicle rollover. The system components include seat cushion airbag, front passenger's seat belt buckle switch, curtain shield airbags, and driver airbag. A warning light indicates when the SRS system is on or off. The importance of seat belt pretensioners cannot be overstated, as they play a crucial role in reducing the risk of injury in the event of sudden braking, swerving, or an accident. Failure to utilize these safety features properly can lead to severe consequences, including death or serious injury. Additionally, it is essential to note that certain items, such as cushions, should not be placed on the front passenger's seat, as they can affect the proper functioning of the seat belt pretensioner. If a pretensioner has operated, the SRS warning light will illuminate, indicating that the seat belt cannot be used and must be replaced by a Toyota dealer. The 2024 Toyota Corolla is renowned for its reliability, safety, and fuel efficiency. The vehicle boasts an impressive array of standard driving safety features, including adaptive cruise control, lane-keeping assist, and automated emergency braking.

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