2019-2023 Nissan Maxima - Tire Pressure & Rotation

2019-2023 Nissan Maxima | Moderate | 45-75 minutes | $10 DIY

TOOLS

Tire-pressure gauge and air compressor or pump Floor jack, rated jack stands, and wheel chocks Lug wrench and calibrated torque wrench

PARTS

Valve-stem caps or replacement TPMS service parts only if inspection requires them
$10.00

STEPS

1. **Check and set cold tire pressure from the door-jamb sticker - Park level, brake set,** switched off. Read the Tire and Loading Information label on the driver's door - your trim's recommended cold pressure; Check all four cold (3+ hours or under a mile); inflate or bleed to the label, caps back on.
2. **Loosen the lug nuts and lift the vehicle safely - Crack the nuts about half a turn in a** crisscross order while each wheel is on the ground - do not remove them yet. Jack at the reinforced pinch-weld points along the side sills (shown in the owner's manual) and rest the car on stands; ne...
3. **Rotate the tires in the forward-cross pattern - Nissan says rotate every 7,500 miles** (12,000 km); the spare stays out. Directionals (sidewall arrow): same side, front-to-back only. With each wheel off, check tread depth across the face, feel for feathering (alignment check), and look fo...
4. **Reinstall the wheels and torque the lug nuts - Seat each wheel on the hub, start every** nut by hand to protect the threads, and snug them in a crisscross star pattern. Lower fully, recheck the torque with the car's weight on the tires, and stow the tools.
5. **Let the TPMS relearn and verify the job - All four at sticker pressure cold. The TPMS** relearns automatically - no button or menu; Still on: recheck pressures first, since one low tire is the usual cause; Log the mileage for the next 7,500-mile rotation and confirm no new vibrati...

TORQUE

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