2018-2023 Chevrolet Traverse - Tire Pressure Light

2018-2023 Chevrolet Traverse | Moderate | 45-75 minutes | $0 DIY

TOOLS

Tire pressure gauge Air compressor or pump Floor jack Jack stands Lug wrench Torque wrench Wheel chocks Breaker Bar

PARTS

Valve stem caps (optional) $6.00

STEPS

1. **Read door-jamb PSI and inspect tires - Check each valve stem for cracking - the TPMS** sensor lives at its base. Note your drivetrain before rotating, because the correct cross pattern differs.
2. **Set cold pressures / clear TPMS if low - With the tires cold, set each tire to the exact** placard PSI with your own gauge. Some trims can enter learn mode from the driver information center instead of the fob - check your manual.
3. **Jack and stand - On level ground, set the parking brake and chock the wheels. Jack at the** factory pinch-weld points and support this heavy crossover on stands rated for its weight; never rely on the jack alone.
4. **Rotate per the correct pattern - Match the pattern to your drivetrain and confirm against** the owner's-manual diagram. On front-drive Traverses, use the forward-cross pattern: front tires move straight back on the same side, rear tires cross to the opposite front. Hand-sta...
5. **Lower and torque star pattern - Lower the Traverse until the tires bear weight, then** torque the lug nuts in a star pattern to 140 ft-lb (190 N-m) - the spec for the Traverse's 14mm studs, confirmed in the owner's manual. Recheck torque after 50-100 miles. Then do the T...

TORQUE

Wheel lug nuts (star pattern - confirm in owner manual) 190 Nm 140 ft-lbs

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