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What is 4MOTION?

4MOTION is a registered trademark of Volkswagen AG, used exclusively on Volkswagen-branded automobiles equipped with four-wheel drive (4WD) systems. The term 4MOTION has been applied since 1998, evolving from its predecessor "Syncro" systems. With 4MOTION, VW's four-wheel-drive automobiles provide superior grip, making it a popular choice, especially for vehicles like the Tiguan and Amarok, as it helps conquer different terrains with ease.

How does 4MOTION work in various models?

- Volkswagen Tiguan: In its standard configuration, the Tiguan comes with front-wheel drive, making it fuel-efficient and optimal for driving on solid, flat surfaces like paved roads. When the 4MOTION all-wheel-drive system is activated, it intelligently distributes power between the front and rear wheels for better traction and control – even on slippery surfaces or sharp curves due to the Electronic Differential Lock.
- **Volkswagen Amarok**: Volkswagen's highly-demanded midsize SUV showcases the exemplary 4MOTION technology with the Torsen differential being present on auto-equipped models, delivering unparalleled stability on all types of surfaces.

Why choose 4MOTION?

Not only does 4MOTION increase performance by providing superb traction for all-wheel-drive stability and better handling for daily driving, be it city streets or off-road challenges; but it also improves safety making the vehicle more reliable even in adverse weather conditions – an essential requirement for Brazilian roads.

Boosting your 4MOTION experience:

Be prepared:

Check available tires – ensure your car is geared with tires designed for different conditions and seasons: mud, snow, or off-tarmac.

Monitor tire pressures and fluid levels regularly:

Optimized tire pressure enhances driving precision whilst monitoring and maintaining cooling liquid stages will ensure the whole system lasts up to par.

Gearing and engine limitations:

Be aware of the motor constraints and utilize lower or higher gears accordingly. Drivers can opt for responsive pre-selective automatics for efficiency paired with responsive direct-shift gearboxes.)

Partilha de casos

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comentário do comentarista

Como um sistema defour-wheel drive (4WD) intelligence, 4MOTION provides excellent four-wheel-drive capability for Volkswagen cars. It was introduced in 1998 by Volkswagen AG, and has been used in all of their 4-wheel drive cars ever since. 4MOTION improves not just vehicle control and traction but also driver safety by providing better stability and control over different roads and climatic conditions.

With 4MOTION, the Volkswagen Tiguan, for example, can change grip between the front and rear wheels for better traction and control. The Torsen difference locks the distribution of power between the front and rear of the Volkswagen Amarok, improving vehicle grip and stability. Four-wheel drive vehicles such as the Tiguan and Amarok equipped with 4MOTION technology offer superior traction and control on diverse terrains. In inclement weather, 4MOTION technology improves driving on city streets and off-road terrain. Additionally, 4MOTION increases driver safety in inclement weather.

4MOTION allows cars to handle demanding terrain and environmental conditions, making it a dependable and safe option. Drivers should check their tires for proper inflation and adequate fluid levels. They should also drive cautiously and minimize speeds according to road conditions. Gear selectively and avoid sudden accelerations to guarantee maximum performance, lifespan, and enjoy an improved 4MOTION experience.

4MOTION does more than increase traction and stability. This technology improves the efficiency and performance of four-wheel-drive automobiles, making driving safer for everyone. Four-wheel drive and gear limitations are essential considerations when utilizing 4MOTION. Drivers should select the correct gear for the terrain and speed since the gearbox can influence which tires receive power. This function helps cars get the most out of their engines while extending system life. In summary, vehicles equipped with 4MOTION technology improve performance and handling, driver safety, and driver confidence in towing heavy loads. Drivers should maintain and understand 4MOTION to enhance the system's efficiency, particularly tires, pressures, and levels and optimize their 4MOTION experience. In turn, car owners gets to appreciate a safe, powerful and fuel efficient driving.