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Introduction of 4MOTION

Have you ever heard of 4MOTION? It is the trademarked name for all-wheel

drive (AWD) systems integrated into Volkswagen cars since 1998. Before this, f

our-wheel-drive versions were known as "Syncro"

When and Where: Exploring 4MOTION

A few months ago, I had the opportunity to test drive a Volkswagen Tiguan

and experience the 4MOTION system firsthand. The Tiguan, a popular SUV, featu

res front-wheel drive for fuel efficiency and better handling on dry roads. Howe

ver, when the 4MOTION system detects slippery conditions or challenging terrains

, power is distributed to all four wheels, ensuring superior control.

What I did: Test Driving with 4MOTION

I drove the Tiguan through sharp turns and steep inclines with ease. Ev

en when going off-road, the vehicle's stability and traction were never comp

romised. I intentionally placed the car in difficult driving situations simulati

ng snow, sand, and gravel surfaces. Impressively, the 4MOTION-equipped Tiguan ha

ndled these diverse terrains with finesse.

Outcome and Impact: Unmatched Control

What struck me the most during the test drive was how well the 4MOTION

handled challenging driving scenarios. I experienced tangible benefits compared

to ordinary front-wheel-drive vehicles. The system's proactive distributing

of power across all four wheels resulted in minimal wheel slippage, providing a

smoother and safer driving experience.

Recommendation: Making the most of 4MOTION

For adventure-seekers desiring improved stability, superior control, an

d off-road readiness, consider investing in a 4MOTION-equipped vehicle. The 4MOT

ION-enabled Volkswagen Tiguan guarantees safety and serenity while driving in ve

rsatile atmospheres and climates.

Frequently Asked Questions

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How does the 4MOTION all-wheel-drive system wor

4MOTION operates by actively allocating power across all

four wheels, providing superior traction and handling on slippery roads and roug

h terrains.