



CENTER POINT STEERING



Center point steering typically refers to a type of steering system in which the steering wheel returns to its center position on its own after making a turn. This is often seen in some power steering systems and is designed to improve vehicle stability and handling.

In a center point steering system, after you turn the steering wheel to make a maneuver or change direction, the wheel naturally returns to its central or straight-ahead position without requiring the driver to manually turn it back. This can enhance the driving experience by making it easier to maintain a straight path and reducing the need for constant adjustment of the steering wheel, particularly during highway driving.

This feature is particularly common in modern power steering systems, which use hydraulic or electric assistance to make steering easier and more responsive. The steering wheel's return to center can be influenced by various factors, including the design of the steering mechanism and the alignment of the vehicle's wheels.

Center point steering is generally intended to provide a more stable and controlled driving experience, making it easier for drivers to maintain a straight course and reducing the effort needed to steer the vehicle. It can contribute to better handling and overall comfort, especially during long-distance or highway driving. However, it's important to note that not all vehicles have this feature, and the specific behavior of center point steering may vary from one vehicle to another.