

STEERING COLUMNS AND INTERMEDIATE SHAFTS

Delivering driver safety, comfort and convenience

CIS Solutions for Every Vehicle Platform

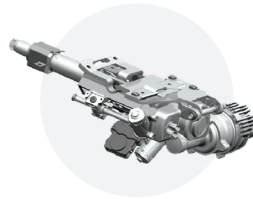
Nexteer offers a wide Columns and Intermediate Shafts (CIS) product portfolio to fit the advanced safety, performance and packaging needs of small cars, SUVs, trucks and light commercial vehicles across all propulsion types.

Designed to help improve safety ratings, our energy absorption and active systems adapt to the driver's position to deliver optimum protection.

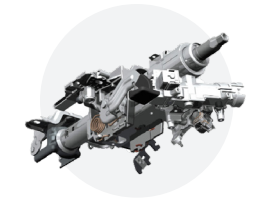
- Adaptive energy-absorbing technology for improved vehicle safety ratings and occupant protection
- Reduced mass and packaging flexibility for EVs
- Convenience features for greater performance and passenger comfort
- Seamless vehicle integration
- Flexible, tailored solutions to meet OEMs' needs

Industry Leader with Complete Portfolio

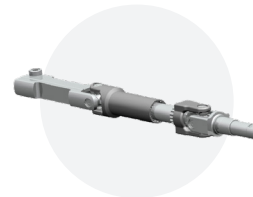
- Manual Adjustable Steering Columns
- Power Adjustable Steering Columns
- Stowable Steering Columns
- Integrated Electronics and Sensors
- Security and Transmission Controls
- Wide Intermediate Shaft Portfolio



Stowable Steering Column and Steer-by-Wire



Adaptive Energy Absorption on Manual Adjustable Steering Columns



Aluminum Intermediate Shaft

Stowable Steering Column and Steer-by-Wire Redefines "Behind-the-Wheel" Experiences

- Nexteer's award-winning Stowable Steering Column combined with Steer-by-Wire technology allows the steering wheel to be retracted into the dash and away from the driver when not in use – giving OEMs the opportunity to reinvent and repurpose the driver's cabin space.

