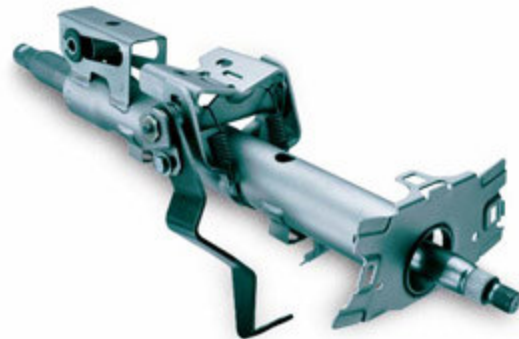


Delphi Rake (Height-adjustable) Column

► Description

With the Delphi Rake (Height-adjustable) Column, the driver uses a column-mounted lever to unlock the adjusting mechanism and move the steering wheel to the desired position. This column can incorporate all of the design options and features that Delphi provides on standard fixed-position columns. The height-adjustable option can also be combined with the telescopic adjustment option for enhanced driver comfort and convenience.



► Benefits

- Improved driver comfort
- Pivot point at base of column helps keep steering wheel at optimum driving angle
- ± 3 degree adjusting arc provides a range of height positions at any desired location along the arc
- Energy absorbing for enhanced crashworthiness
- Custom selection of energy-absorbing load, distance, and dynamics
- Floor or column placement of transmission shift control
- Integration capability for switches and control functions
- Requires brakes to be applied before shifting out of park
- Column airbag system for supplemental driver crash protection
- Mechanical/electronic vehicle anti-theft systems
- Can be modified for various vehicle manufacturer requirements such as installed dimensions, mounting system, control placement, and other operating standards