ROAD OPTIMIZED INNOVATIONS

SMARTVALVE®

ELECTRONIC HEIGHT CONTROL

Start

Please contact

800-222-6283

Link Mfg.



H00700PK

Note: H00700PK is required for the installation process. The tool is required to set the ride, over-height, and dump height for the SmartValve.



J1939 CanBus

Note: 250 Kilobit per second (kb/s) is required for the auto-return to ride height safety feature. Some OEMs have updated to 500kb/s speed and eliminated 250 kb/s. If tractor is equipped with only 500kb/s network: H00701SDC is required



Is there anything unusual about the tractor?

i.e. Extended frame, dual height control valves, triple drive axle, etc.



6x4 4x2 _

What type of drivetrain is it on?



Note: J1939 became standard in 2006. SmartValve is not compatible with tractors manufactured before 2006.



Is the tractor equipped with a OEM switch controlled dump/exhaust feature?



6x2 Non-liftable tag configuration



Freightliner H00700R1A



Freightliner H00700R21A



Freightliner H00700R41A

Kenworth H00700R2A Kenworth H00700R22A Kenworth Not Configured

Navistar H00700R3A

Navistar H00700R23A Navistar H00700R43A

Peterbilt H00700R4A Peterbilt H00700R24A Peterbilt H00700R44A

Volvo H00700R5A Volvo H00700R25A Volvo Not Configured

Mack H00700R6A Mack H00700R26A Mack Not Configured