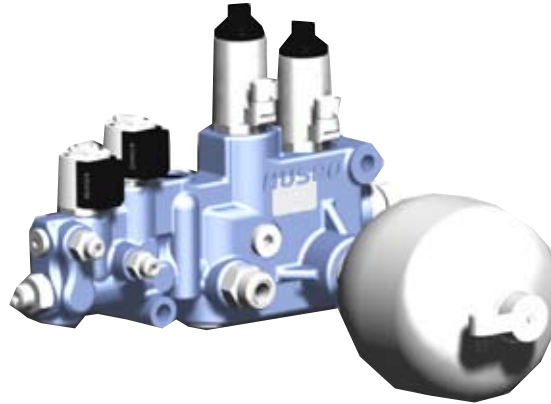


HUSCO has leveraged its automotive and system integration expertise to develop cab and axle suspension control valves for the off-highway equipment market. HUSCO's patented disc pack and EHPV technologies transform an ordinary hydraulic cylinder into an automotive-style strut to provide true suspension damping performance to attenuate vibrations. These systems allow equipment operators to increase productivity by performing work functions at faster speeds, while reducing operator fatigue. HUSCO offers a range of suspension products from passive to active for optimized vehicle control and comfort.



## FEATURES & SPECIFICATIONS

- Operates on existing vehicle hydraulic circuit; separate hydraulic circuit is not required
- Operates like a hydraulic "shock absorber"
- Compact package minimizing number and size of accumulators
- Lockout of cylinder mid-position
- Smooth transition between lockout and suspension
- Automatic leveling for load changes

## OPTIONS

- Systems for cabs and axles
- Suspension Lockout
- Adjustable damping
- Electronic controllers
- Control software

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