

# POWER-PACKER®

## TRUCK



## C A B   S U S P E N S I O N

Power-Packer®'s Cab Cushion™ is an air cab system that can be installed between the cab and chassis of conventional and COE trucks. These patented systems isolate the cab and driver from damaging vibrations and shock inputs.

AN  
**Actuant**  
COMPANY

[www.actuant.com](http://www.actuant.com)

Power-Packer® is dedicated to meeting the needs and challenges of today's global customers through engineered solutions, Lean Manufacturing Processes, and quality systems. We have been manufacturing position and motion control activation systems for over 30 years. Power-Packer® is making the operation of equipment and vehicles easier, safer, and more economical for end users around the world.

# CAB SUSPENSION

**POWER-PACKER®**

Power-Packer® is a worldwide leading supplier of motion control systems in the following global markets:

**Automotive**

**Off highway**

**TRUCK**

**Patient Handling**

**Marine**

**Agriculture**

**Recreational Vehicles**

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## COE CAB SUSPENSION

### FEATURES:

- Shock absorbers are incorporated into the air bags for protection and to minimize space
- Hydraulic latches are included which allow easy cab tilting
- Bolt-on — no drilling or modifying
- Height control valve easily accessible for adjustment and maintenance
- Corrosion resistant steel components for added durability

### SPECIFICATIONS:

- Max. Operating Pressure: 120 psi
- Load Capacity: 2000 lbs @ 100 psi
- Vertical Suspension Travel: 1.65 inches
- Vertical Pull-apart Strength: 16,000 lbs.
- Installation Time: 2 hrs.

## CONVENTIONAL CAB SUSPENSION

### FEATURES:

- Patented angled air spring better isolates cab and driver from the vibrations of the road
- Adjustable shock allows driver to fine tune the dampening level
- Lateral and vertical restraints eliminate hood to cowl wear
- Bolt-on — no drilling or modifying
- Height control valve easily accessible for adjustment and maintenance
- Corrosion resistant steel components for added durability

### SPECIFICATIONS:

- Max. Operating Pressure: 120 psi
- Load Capacity: 1,250 lbs
- Vertical Suspension Travel: .87 inches
- Vertical Pull-apart Strength: 20,000 lbs
- Installation Time: 2 hrs.



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