

Products

Lift Gas Spring



Overview

Lift Gas Springs are designed to assist in the controlled opening and closing of lids, hatches, and panels. They provide consistent force throughout their stroke, ensuring smooth and reliable motion.

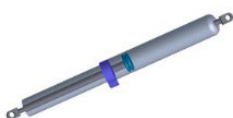
Common Applications:

- Automotive hoods and tailgates
- Furniture lids and panels
- Industrial machinery access points

Sizes Available:

- Mini 4x12
- Standard 6x15
- Standard 8x18
- Standard 10x22
- Standard 14x28
- Standard 20x40

External Locking Gas Spring



External Locking Gas Springs combine the benefits of a standard gas spring with a locking mechanism, allowing the user to hold a position securely. The lock can be engaged or disengaged externally, providing flexibility in various applications

- Automotive compartments requiring secure positioning
- Heavy-duty equipment access points
- Adjustable furniture with locking positions

- External Locking 6x5
- External Locking 8x18
- External Locking 10x22

Damper



Dampers are devices used to control the speed and motion of moving parts. They are available in extension, compression, or dual-action configurations, tailored to specific application needs.

- Automotive door checks
- Industrial machinery components
- Furniture with soft-close mechanisms

- Extension Damper 6x15
- Compression Damper 6x15
- Extension Damper 8x18
- Compression Damper 8x18

Stainless Steel Lift Gas Spring



Stainless Steel Gas Springs offer the same functionality as standard gas springs but are constructed with corrosion-resistant materials, making them ideal for harsh or outdoor environments.

- Marine and outdoor equipment
- Medical devices requiring hygiene standards
- Food processing machinery

- Stainless Steel 4x12
- Stainless Steel 6x15
- Stainless Steel 8x18
- Stainless Steel 10x22
- Stainless Steel 14x28
- Stainless Steel 20x40
- Stainless Steel 22x38

Accessories



Ball Stud



Brackets



Clip



Connectors

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