

Adjustable Hydraulic Damper with Spring Return

This adjustable hydraulic damper is designed with a spring return mechanism. It allows for precise control of damping force and ensures return to the original position after compression.



Overview

Adjustable Hydraulic Damper

This adjustable hydraulic damper with a built-in spring return mechanism is engineered to provide precise control over the speed and force of linear motion. Its adjustable setting allows operators to fine-tune damping resistance, ensuring optimal performance across diverse industrial applications. The reliable spring return function automatically restores the component to its original position after compression, enhancing efficiency and safety in repetitive tasks.

Key Features

Performance Capabilities

- Adjustable speed and force control
- Automated spring return mechanism
- Precision linear motion damping
- Suitable for heavy-duty industrial environments

Technical Specifications

Damping Performance

1 Included

Spring Return

1 Variable

Adjustable Speed

Compliance

Industrial Ratings

Adjustable, Hydraulic, Linear Motion, Spring Return