

Hydraulic Shock Absorber for Rack Systems

Hydraulic shock absorber designed for rack systems. It features a cylindrical brass body with a sliding piston rod and a mounting bracket.



Product Overview

High-Performance Hydraulic Shock Absorber

This hydraulic shock absorber is specifically engineered for rack systems to provide controlled motion and vibration dampening. Featuring a durable brass body and a precision sliding piston rod, it ensures smooth operation and extended component lifespan. The integrated mounting bracket includes a pivot point, allowing for versatile installation across various industrial rack configurations.

Technical Specifications

Body Material	Brass
Component Type	Hydraulic, Dampener, Rack Hardware

Installation Details

Mounting Configuration	Pivot bracket mounting
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Key Features

Design Advantages

- Cylindrical housing design
- Integrated pivot point for mobility
- Optimized fluid flow mechanism
- Adjustable motion dampening