

Three Round Guide Column for High-Speed Presses

This three round guide column is designed for high-speed precision presses. It provides exceptional stability and accuracy during operation for reliable performance.



Product Overview

High-Speed Precision Performance

The SHC series three-round guide column press is engineered for high-precision metal forming applications. Constructed with a high-strength cast iron frame, it provides superior shock absorption and structural rigidity to ensure long-term machine accuracy. Main components, including the machine body, slider, and connecting rod, are manufactured using advanced CNC processing to maintain strict geometric tolerances.

Construction & Design

Frame Material	High-strength cast iron
Design Features	Three-round guide column, CNC processed components, High-strength cast iron frame, High-speed operation

Key Metrics

Performance Capabilities

25 Tons

Model Capacity