

Rotating Hydraulic Cylinder for Machine Tools

This rotating hydraulic cylinder is designed for machine tool applications. The cylinder provides rotary motion and force in automated machining processes.



Overview

Precision Rotary Motion

This rotating hydraulic cylinder is engineered specifically for high-performance machine tool applications. It provides reliable rotary motion and force, essential for automated machining processes where precision and durability are paramount. Featuring a compact design with integrated mounting interfaces, it is optimized for seamless integration into modern industrial machinery.

Technical Specifications

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| Application | Machine Tools |
| Primary Function | Rotary motion and force generation |

Design Features

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| Design | Compact cylindrical body |
| Mounting | Face mounting, Multi-hole pattern |

Connectivity

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| Hydraulic Port Location | Side-mounted |
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