



HEBEI RUNHE HYDRAULIC MACHINERY CO., LTD

Add: No.18 Zhonghua South Street, Qiaoxi District, Shijiazhuang City,
Hebei Province, China

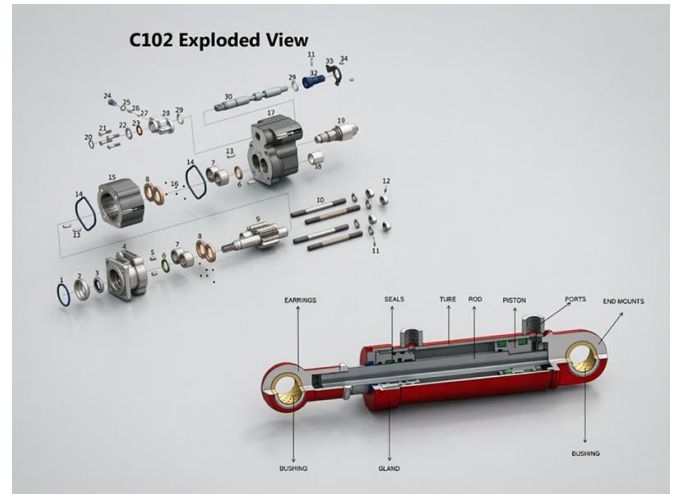
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Product Selection Guide

Choose the right model for efficient and stable hydraulic system operation.

The performance of a hydraulic system begins with correct product selection.

We provide professional selection guidance to help you match the most suitable hydraulic gear pump or hydraulic cylinder according to your actual working conditions, avoiding efficiency losses, equipment wear, and even safety accidents caused by improper selection.



How We Help You Select a Model

Submit Your Working Requirements

Please provide the following key parameters:

» » **Hydraulic Gear Pump:** Working pressure (MPa), flow requirement (L/min), speed (rpm), medium type, working temperature range, installation method

» » **Hydraulic Cylinder:** Cylinder diameter (mm), rod diameter (mm), stroke (mm), working pressure (MPa), installation method, load type, operating speed requirements

Get Professional Selection Advice

Our technical team will recommend the most suitable product model for you within 24 hours based on the parameters you provide, along with detailed technical parameter comparisons and selection basis explanations.



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Confirm the Solution and Place an Order

If you have any questions about the recommended solution, our engineers will communicate with you one-on-one and, if necessary, provide hydraulic system matching analysis to ensure that the selected solution fully meets your application needs.

Selection Support Scope

- » » Standard Product Selection Recommendations
- » » Non-standard Customized Solution Design
- » » Hydraulic System Compatibility Analysis
- » » Multi-product Combination Solution Optimization
- » » Existing System Upgrade and Replacement Solutions Get Selection Advice Now Send your operating parameters to our technical support email address, and we will provide you with a professional selection solution within one business day.