

Figure 1.1 Control of a single-acting cylinder.

Figure 1.1 shows that the control of a single-acting, spring return cylinder using a three-way two-position manually actuated, spring offset direction-control valve (DCV). In the spring offset mode, full pump flow goes to the tank through the pressure-relief valve (PRV). The spring in the rod end of the cylinder retracts the piston as the oil from the blank end drains back into the tank. When the valve is manually actuated into its next position, pump flow extends the cylinder.

After full extension, pump flow goes through the relief valve. Deactivation of the DCV allows the cylinder to retract as the DCV shifts into its spring offset mode.

#### 1.3Control of a Double-Acting Hydraulic Cylinder

# **Hydraulic Circuit Design And Analysis**

**Rachel Sandford** 

#### **Hydraulic Circuit Design And Analysis:**

Practical Hydraulic Systems: Operation and Troubleshooting for Engineers and Technicians Ravi Doddannavar, Andries Barnard, Jayaraman Ganesh, 2005-02-07 Whatever your hydraulic applications Practical Hydraulic Systems Operation Troubleshooting For Engineers Technicians will help you to increase your knowledge of the fundamentals improve your maintenance programs and become an excellent troubleshooter of problems in this area Cutaways of all major components are included in the book to visually demonstrate the components construction and operation Developing an understanding of how it works leads to an understanding of how and why it fails Multimedia views of the equipment are shown to give as realistic a view of hydraulic systems as possible The book is highly practical comprehensive and interactive It discusses Hydraulic Systems construction design applications operations maintenance and management issues and provides you with the most up to date information and Best Practice in dealing with the subject A focus on maintenance and troubleshooting makes this book essential reading for practising engineers Written to cover the requirements of mechanical industrial and civil engineering Cutaway diagrams demonstrate the construction and operation of key equipment Basics of Hydraulic Systems, Second Edition Qin Zhang, 2019-03-07 This textbook surveys hydraulics and fluid power systems technology with new chapters on system modeling and hydraulic systems controls now included The text presents topics in a systematic way following the course of energy transmission in hydraulic power generation distribution deployment modeling and control in fluid power systems 2013 International Conference on Complex Science Management and Education Science Haiyan Wu, 2013-12-22 2013 International Conference on Complex Science Management and Education Science will be held in Kunming China on 23rd 24th Nov 2013 This conference is sponsored by Advanced Science Research Center some universities and some Enterprises 2013 International Conference on Complex Science Management and Education Science CSMES2013 will provide an excellent international forum for sharing knowledge and results in theory methodology and applications of Complex Science Management and Education Science The conference looks for significant contributions to all major fields of the modern Complex Science Management and Education Science in theoretical and practical aspects The aim of the conference is to provide a platform to the researchers and practitioners from both academia as well as industry to meet and share cutting edge development in the field 2013 International Conference on Complex Science Management and Education Science CSMES2013 will be published by DEStech Publications DEStech will have the CDROM indexed in ISI Institute of Scientific Information and Google Book Search DEStech will submit the CDROM to ISTP and EI for worldwide online citation of qualified papers We would like to extend our appreciation to all participants in the conference for their great contribution to the success of csmes2013 We would like to thank the keynote and individual speakers and all participating authors for their hard work and time We also sincerely appreciate technical program committee and all reviewers whose contributions make this conference possible Finally I would like to thank the great support from DEStech

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