

Vickers Hydraulics Manual

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Vickers Hydraulics Manual

Reviewing Forth Edition Second Printing of Eaton/Vickers Industrial Hydraulics Manual. A very good book covering pretty much everything one could need to know about industrial hydraulics on more than 600 pages. The closest thing to a standard test on the subject there is. List of Chapters: 1. An introduction to hydraulics 2. Principles of hydraulics 3.

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Vickers Overhaul Manual Directional Controls

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Hydraulics

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The Vickers (Eaton) Industrial Hydraulics Manual has always been the standard text for the hydraulic industry. Originally developed by instructors employed by the Henry Ford Trade School in 1941, the copyright was assigned to Vickers in 1952. It has since been adopted by colleges, universities, trade/vocational schools around the world as the premier textbook for the power and motion control industry.

This book was developed to instruct people who want to troubleshoot hydraulic machinery and hydraulic circuits. The book's material assumes no prior knowledge of hydraulics and could be used by anyone who has an interest in this particular area of fluid power. This book does not cover the rebuilding of hydraulic components. In order to firmly plant the concepts of what is going on in hydraulics, this information has an orientation to a "hands-on" approach. The text uses some generalizations and other approximations, and is directed at the hourly worker on the factory floor or out in the field.

Hydraulics and Pneumatics: A Technician's and Engineer's Guide provides an introduction to the components and operation of a hydraulic or pneumatic system. This book discusses the main advantages and disadvantages of pneumatic or hydraulic systems. Organized into eight chapters, this book begins with an overview of industrial prime movers. This text then examines the three different types of positive displacement pump used in hydraulic systems, namely, gear pumps, vane pumps, and piston pumps. Other chapters consider the pressure in a hydraulic system, which can be quickly and easily controlled by devices such as unloading and pressure regulating valves. This book discusses as well the importance of control valves in pneumatic and hydraulic systems to regulate and direct the flow of fluid from compressor or pump to the various load devices. The final chapter deals with the safe-working practices of the systems. This book is a valuable resource for process control engineers.