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Mobile Hydraulics Manual



Synopsis

Released in May 2006, the newest edition of the Mobile Hydraulics Manual has more than 500 pages and 475 illustrations. It covers the major aspects of mobile hydraulics and theory, including the basic hydraulic theory, basic electrical theory, hydrostatic transmissions, steering, and fixed and variable displacement pumps.

Book Information

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Customer Reviews

As Maintenance training instructor. The books, Mobile Hydraulics Manual and Industrial Hydraulic 5th Ed, are really books what I was looking for to help me to improve my basic knowledge in hydraulic system and I will use the ideas from those books for my training participants. Thank you I love them.

Great information

outstanding way to learn more in depth

Easy to read. Lots of nicely coloured pictures. It makes for easy understanding of fluid pathways and valve construction. Great index and word definitions. 's price beats the Eaton website price by about \$30? Shipping was fast and right to my door. Can't complain.

All the content are very compact and all i want to know are inside this book. Theoretically and

practically are very helpful for those need in industrial application.

I expected to receive the new book shown in the picture but I got the old version

If you're a newbie to hydraulics, or have had some experience, this is a great manual to have in your personal library. It is obviously a classroom text that begins with the assumption that you have no idea how a hydraulic system works, but if you study this book, by the end you'll have a very firm grasp of pumps, motors, control valves (manual and remote - electric, pneumatic and hydraulic over hydraulic), hydrostatic transmissions and steering systems - everything you ever wanted to know but were afraid to ask! If you're thinking of building yourself a log splitter, a front-end loader for your tractor, a power steering system for one of your old implements, or you're just someone with a workshop, an idea, and too much time on your hands and needs a working knowledge of hydraulics to make your idea a reality - this book is for you!

Very happy with the purchase.

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