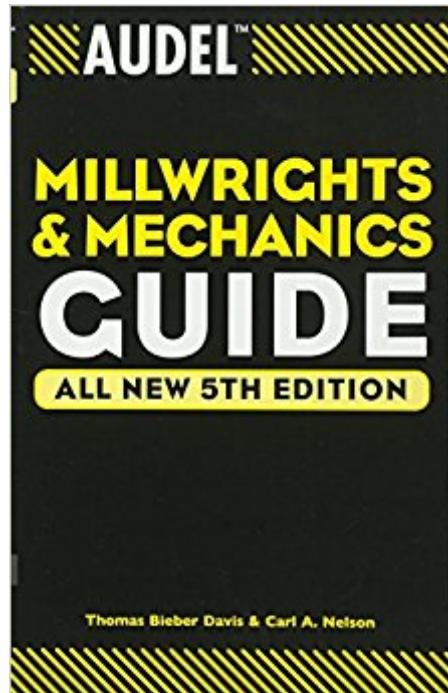




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Audel Millwrights And Mechanics Guide



Synopsis

The hardcover, fully updated edition of the only multi-craft trade guide Respected by generations of skilled workers, Audel Millwright's and Mechanic's Guide is the only trade manual to cover maintenance and troubleshooting for all the mechanical trades in a single volume. Now available in hardcover, it covers the newest equipment on shop floors as well as older machinery, sometimes more than 30 years old, for which little maintenance and repair information remains available. Millwrights, mechanics, machinists, carpenters, pipe fitters, electricians, engineers, and those who supervise them will find this book invaluable. The only hardcover maintenance and repair manual to cover all the mechanical trades in one guide This updated guide covers new industrial machinery as well as 30-year-old equipment for which little information can be found Essential for those who repair machinery as well as machinists, carpenters, pipe fitters, electricians, millwrights, mechanics, engineers, mechanical technicians, industrial maintenance managers, and construction tradespeople This hardcover edition of Audel Millwright's and Mechanic's Guide is as valuable to today's skilled workers as previous editions were to their fathers and grandfathers.

Book Information

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Customer Reviews

Find the answer every time Here, in concise, straightforward language, is the guidebook your father trusted, completely overhauled and updated for the first time in three decades. Clearly organized to help you find what you need, it covers tools, drawing and sketching, measuring and connecting, installation, bearings, motor maintenance, electrical devices, structural steel, and more. Everything

about the newest equipment is here, as well as information vital to maintaining the older machinery still found in many shops. Apply the right method of installation for various types of machinery and equipment Install, repair, and maintain chain drives and V-belt drives Perform preventive and predictive motor maintenance Understand and maintain wet and dry pipe sprinkler systems Troubleshoot and repair pumps, air compressors, fans, and blowers Create and use sheet metal patterns Sharpen hand saws, band saws and circular saws

Thomas Bieber Davis is a mechanical engineer and trainer in preventive and predictive maintenance at all levels. He has also developed preventive maintenance products for industrial use. Carl A. Nelson wrote numerous practical manuals for the mechanical trades, including earlier editions of this book, before his death in 1993.

I have been a industrial mechanic for over 8 years, and one thing you learn, is no matter how much you know, you don't know anything in the grand scheme of things. Learning that is the single most important thing you can do, as being over confident in your abilities, and being a "know it all" will bite you eventually. Saying that, this book helps you fill in those gaps, makes you a better mechanic, and gives you TONS of information in a well written package. If you are just getting into the trade, or a 20 year vet, this book will have something for you. Some of the guys I work with have older revisions of this book, use it all the time, and have over 30 years in the company, it really is that useful. So to summarize, never believe you have nothing else to learn, and pick up this book to round out your resources. You wont regret it.

lot of good information bought it for a class I needed.

Can not go wrong with this hand book. All mechanics need it to communicate with the machinist.

this book is awesome.

This is very helpful book! Very simple human's language. The only bad thing (for me) is that the font is pretty small, it's understandable why, but if you use this book somewhere with low light and your vision is not so great, you probably need to use glasses or even magnifier.

Contains just about every answer that relates to my job and then some. I could run off to a terminal

and google the question but it's much easier to keep this in my toolbox, close at hand.

This is a terrific book. I used it as a mechanical maintenance student in tech school. Since then I have referred to it often as a maintenance tech. I work in a chemical plant and am responsible for a wide variety of equipment. I have found a lot of help in "remembering" how to set or adjust much of it. There is so much information in this book that is valuable to most any maintenance mechanic or millwright. I recommend this book as a learning tool or reference for either job skill.

I really enjoy reading the book. It helps me keep up things I forget or don't use on a regular basis

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