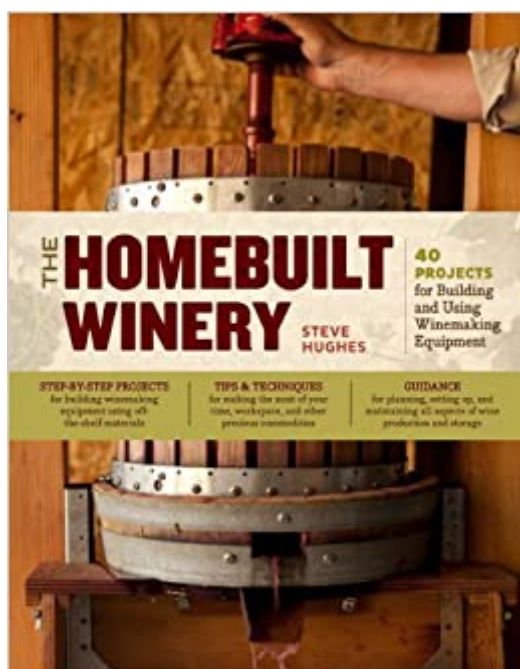


The book was found

The Homebuilt Winery: 43 Projects For Building And Using Winemaking Equipment



Synopsis

Build your own winery! Learn how to set up a home winery and construct all the basic equipment for just a fraction of what commercially manufactured products would cost. Leading you through the entire winemaking process, Steve Hughes includes building plans and step-by-step instructions for making more than 30 essential winemaking tools. From fashioning presses and pumps to the best way to fill and cork bottles, The Homebuilt Winery covers everything you need to know to affordably enjoy delicious, high-quality homemade wine.

Book Information

Paperback: 208 pages

Publisher: Storey Publishing, LLC; 1st Edition edition (July 3, 2012)

Language: English

ISBN-10: 9781603429900

ISBN-13: 978-1603429900

ASIN: 1603429905

Product Dimensions: 8.5 x 0.5 x 10.9 inches

Shipping Weight: 1.3 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars 62 customer reviews

Best Sellers Rank: #92,997 in Books (See Top 100 in Books) #60 in Books > Crafts, Hobbies &

Home > Home Improvement & Design > How-to & Home Improvements > Carpentry #75

in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home

Improvements > Electrical #83 in Books > Cookbooks, Food & Wine > Beverages & Wine > Wine

& Spirits > Wine

Customer Reviews

Steve Hughes' recently released reference guidebook, The Homebuilt Winery, is all you need to get on your grape-fermenting way. If you're an armchair winemaker or actually thinking of starting a winery at home, this is a must-have for your library. Fun to read through and dream of what could be, but also incredibly practical as it can make those dreams a reality.

Make Great Wine Without Spending a Fortune on Equipment Whether you have a cellar stocked with homemade vintages or are a recent convert to the rewards of home winemaking, you are likely to need some new equipment. The Homebuilt Winery provides complete building plans for 43 winemaking projects, pieces that facilitate the entire process of turning grapes into wine -- from

crushing and destemming to bottling and labeling. Each project includes thorough step-by-step instructions, building diagrams, an illustration of the completed piece, and instructions for use. A home winemaker and experienced builder himself, Steve Hughes understands every step in the winemaking process and has designed projects that are useful and durable, yet easy to build with only basic carpentry skills and materials. Using his building plans, you can do anything from replacing a few worn pieces to building an entire home winery.

I am rating this as a 3 star in hopes that people will read this review before trying to make any of the projects. Storey, the publisher, does a very poor job of editing their books. I have contacted them more than once to ask who does their editing, but just get the normal BS answer about doing their best. Many of the projects in the book cannot be built using the dimensions given in the project write ups. For example there is a full scale drawing for drive gears for a grape crusher on page 26, if you use the pattern the outer diameter of the drive gears are approximately 2 1/8 inches in diameter, the drive shafts for the two rollers driven by these gears are 2 1/4 inches on center, the gears, if built by this illustration will never mesh to drive the two rollers. The hopper (fig 2.4) of the crusher shows 1 foot wide pieces for the hopper bottom, this will make the crusher wider than the destemmer it is suppose to fit into, plus will leave a gap of 3/4 inches on each end of the crusher rollers, dimensions for the bottom based on the rest of the write up should be 10 1/2 inches. These measurement errors continue through out the book. I sent a 2 page list of corrections for chapter 8 on the wine cellar to Storey and have not had the pleasure of their reply as of yet. I like the projects in the book and find them very functional. The utility of the projects are marred by the errors in the drawings and dimensions, will make you have to test fit every piece as you build to ensure proper construction. Since I am not being paid to be a proof reader, I doubt that I will send any more corrections to Storey. I have previously suggested some correction of perceived errors in the Storey book on building a wine cellar, they said I would be contacted by the author, etc, etc, but that never has happened and it has been over a years since I sent in the suggestions.

If you are a woodworker, even a beginning woodworker, and a winemaker... this is a terrific book. I have made several projects and they only require basic skills and tools. I always have a need to improvise, refine and/or improve on a design. I combined degassing, transferring, filtering and bottling into a sign contraption based on several designs I combined in this book. I filter down to one micro if I want to. It has a triple filter system including 5 microns to one micro plus an active charcoal filtration module. These can be added, removed or modified to my needs at the spin of a bottle. I

can process ten gallons of wine in literally a few minutes with no messy clean up, completely degassed and filtered, ready for bulk aging or bottling or the turn of a inline valve. The machine I built could do hundreds of gallons. When I am done it fits easily into a box the size of a bankers file box from Office Depot. A commercial machine or machines would have cost me several thousand dollars. I did it for a couple of hundred. All because of their simple designs and their inspiration. Their detail and illustrations are great!

I found this book to be too rudimentary, with insufficient details & descriptions on the "how to" stuff. I have built my own hydraulic wine press, motorized apple crusher, and a few other minor items which I use in wine & cider making, so I consider myself to be a pretty good improviser. I really wanted to get some basic ideas on how to make a decent grape destemmer, but was discouraged by the quality of the item shown & by the diagrams & instructions for building it. In glancing at other items in the book, I see similar quality, or lack thereof, mainly on the more complicated items. Wine bottle racks & barrel dollies are simple enough to do without an instruction book (IMHO).

I can't say I'm a woodworker but I decided I'd say "Screw it. I'm building my tools and bought the book. The instructions are pretty straight forward. I am working my way through the building the wine press. It calls for 1X2 and I can only find 2X2 slats . I had to adapt the project to accommodate the size. I'm sure someone could have ripped the wood down to 1X2 but I'm good with the new design of the bowl. That said I know if I follow the steps then I'll have great tools to continue making wine. Just building this press will have paid for the book because I will easily save \$100. This is well worth the money.

Really has far less projects than one would want. The de-stemmer and crusher are good, but the parts to build the press cost more than just buying a press. And things like a bottle rack and lab stand, or a punch down tool are so simple as to be embarrassing if you couldn't figure it out for yourself. And "things laying around your house" include items like PET food grade plastic and a vacuum pump. All in all, I'd say if you have the carpentry skills to translate his plans into reality, you have the carpentry skills to build these items yourself. There are some good tips in here, but as far as solid, money saving plans? Save your money.

We've been using this for years. Pour it in and forget about the water for 3 months

This was a gift for my friend

Good ideas to inspire the creative mind some of this I will not make like the inert gas unit because it does not make sense to put a heavy gas into a bottle that's upside down. Some I will like the multi bottle fill station and wine racks.

[Download to continue reading...](#)

The Homebuilt Winery: 43 Projects for Building and Using Winemaking Equipment Composite Construction for Homebuilt Aircraft: The Basic Handbook of Composite Aircraft Aerodynamics, Construction, Maintenance and Repair Plus, How-To and Design Information Homebuilt Telescopes: Mirror Grinding - Testing and Figuring - Telescope Construction Jane's Airport & Atc Equipment 1993-94 (Jane's Airport Equipment and Services) Jane's Airports Equipment & Services 2004-2005 (Jane's Airport Equipment and Services) Jane's Airports Equipment & Services 2005-06 (Jane's Airport Equipment and Services) Understanding Anesthesia Equipment (Dorsch, Understanding Anesthesia Equipment) At Home in the Vineyard: Cultivating a Winery, an Industry, and a Life Wine, Food and the Good Life : Recipes Celebrating 50 Years of Family Winemaking The Complete Idiot's Guide to Starting and Running a Winery (Complete Idiot's Guides (Lifestyle Paperback)) A Perfect Score: The Art, Soul, and Business of a 21st-Century Winery Perfect Score: The Art, Soul, and Business of a 21st-Century Winery The Complete Guide to Building Classic Barns, Fences, Storage Sheds, Animal Pens, Outbuildings, Greenhouses, Farm Equipment, & Tools: A Step-by-Step ... (Back-To-Basics) (Back to Basics: Building) Silver Oak Cookbook: Life in a Cabernet Kitchen - Seasonal Recipes from California's Celebrated Winery Techniques in Home Winemaking: The Comprehensive Guide to Making ChÃ¢teau-Style Wines Home Winemaking For Dummies Home Winemaking Step by Step: A Guide to Fermenting Wine Grapes Cucamonga Valley Wine: The Lost Empire of American Winemaking (American Palate) The Essentials of Cave Diving: The latest techniques, equipment and practices for scuba diving in caves and caverns using open circuit, side mount and rebreathers. Woodworking: Woodworking Projects and Plans for Beginners: Step by Step to Start Your Own Woodworking Projects Today (WoodWorking, Woodworking Projects, Beginners, Step by Step)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

