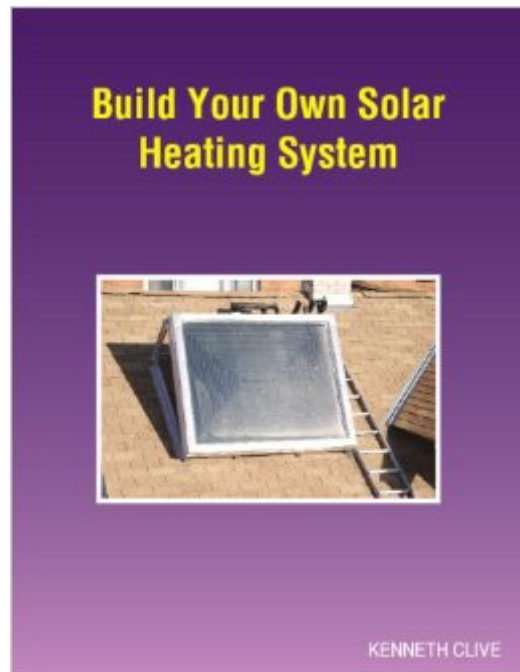


The book was found

Build Your Own Solar Heating System



Synopsis

This book provides step-by-step instructions for the average do-it-yourself home owner or hobbyist for building a fully functional solar heating system capable of pre-heating water for a water heater and heating a house in winter. The project described in the book, was built with easily available tools and resources so that it can be duplicated by anyone who is handy with basic tools and construction techniques. --This text refers to an out of print or unavailable edition of this title.

Book Information

Hardcover: 123 pages

Publisher: Lucerna Publishing (March 2007)

Language: English

ISBN-10: 0975423614

ISBN-13: 978-0975423615

Product Dimensions: 0.8 x 9.2 x 11.5 inches

Shipping Weight: 1.3 pounds

Average Customer Review: 3.0 out of 5 stars [See all reviews](#) (6 customer reviews)

Best Sellers Rank: #2,623,753 in Books (See Top 100 in Books) #40 in [Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Alternative & Renewable > Hydroelectric](#) #14334 in [Books > Science & Math > Nature & Ecology > Conservation](#) #20098 in [Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements](#)

Customer Reviews

With gas and oil prices at record highs and more price hikes looming on the near horizon, Kenneth Clive's step-by-step, do-it-yourself construction manual, "Build Your Own Solar Heating System" is timely and critically important for homeowners wanting to lower their monthly utility bills. Using readily available materials, "Build Your Own Solar Heating System" deftly and methodically guides the reader through the process of constructing and installing a solar heating system from choosing the right materials to assembling them in good working order. Nicely illustrated throughout with detailed diagrams and photos, the reader is given instructions for each phase of their solar heating system installation project, including a wealth of practical tips for getting the task accomplished safely and effectively. Instructions are organized for building one section at a time. Of special note is the 'how to' information to sweat copper plumbing joints and the electronic diagrams to building solar heating system controls. A very highly recommended addition to personal and community

library Home Technology & Improvement reference collections, "Build Your Own Solar Heating System" provides everything the non-specialist general reader needs to know to get the job done with the competence of a professional.

This book provides excellent detail for the one type of installation that the author chose for his situation. Pieces and parts of the book will provide good reference and construction details for my final project (I especially like the collector design). However, no other options were discussed other than the author's particular preference (hot air/rock heat exchange in a 6 foot deep, underground, insulated chamber). I recommend this book as a good additional resource for you to determine your own particular installation.

A thorough chronicle of one DIY project. Good construction details. Weakness is lack of anything approaching engineering or sizing basis. If you want to construct "something" this is adequate. If you want a specific heat output to match a house size this doesn't have it.

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