



The New Horse-Powered Farm: Tools and Systems for the Small-Scale, Sustainable Market Grower

By Stephen Leslie

[Download now](#)

[Read Online](#) 

The New Horse-Powered Farm: Tools and Systems for the Small-Scale, Sustainable Market Grower By Stephen Leslie

In an era when fuel is a primary concern, draft horses are seen by many as the solution to small-scale, resilient farming with a closed-loop system. Horses bring farmers back to the roots of what it means to work the land and present a viable model for a small farm that lasts, while offering enjoyment for the whole family. This is the first book of its kind, offering wisdom and techniques for using horse power on the small farm or homestead, from longtime horse farmer Stephen Leslie.

The New Horse-Powered Farm sets the stage for incorporating draft power on the farm by presenting tips on getting started with horses, care of the work horse, different horse-training systems, and the merits of different draft breeds. The novice teamster is introduced to the basic tools of horse-drawn tillage and cultivation used for profitable horse-powered farming, with a spotlight on whole-farm management, as well as information on haying with horses, raising small grains, managing the woodlot, farm education, agritourism, and more.

Incorporated throughout are profiles of more than a half-dozen farms that epitomize some exciting new trends in agriculture and highlight the new and old horse-drawn equipment used for profitable market gardening, including contributions directly from the farmers about what works and what doesn't. The novice teamster is introduced to the specifics of horse-drawn tillage and cultivation of the market garden, and using horses in the woodland. Recent studies on the economics of horse-powered market gardening and a comparison between horse-, human-, and tractor-powered systems have been included to help round out the picture. The resources section lists contact info for teamster schools, books, draft-animal publications, annual events, equipment manufacturers, parts and repairs, and more. A must-have for any farmer, homesteader, or teamster seeking to work with draft power in a closed-loop farming system.

 [Download The New Horse-Powered Farm: Tools and Systems for ...pdf](#)

 [Read Online The New Horse-Powered Farm: Tools and Systems fo ...pdf](#)

The New Horse-Powered Farm: Tools and Systems for the Small-Scale, Sustainable Market Grower

By Stephen Leslie

The New Horse-Powered Farm: Tools and Systems for the Small-Scale, Sustainable Market Grower

By Stephen Leslie

In an era when fuel is a primary concern, draft horses are seen by many as the solution to small-scale, resilient farming with a closed-loop system. Horses bring farmers back to the roots of what it means to work the land and present a viable model for a small farm that lasts, while offering enjoyment for the whole family. This is the first book of its kind, offering wisdom and techniques for using horse power on the small farm or homestead, from longtime horse farmer Stephen Leslie.

The New Horse-Powered Farm sets the stage for incorporating draft power on the farm by presenting tips on getting started with horses, care of the work horse, different horse-training systems, and the merits of different draft breeds. The novice teamster is introduced to the basic tools of horse-drawn tillage and cultivation used for profitable horse-powered farming, with a spotlight on whole-farm management, as well as information on haying with horses, raising small grains, managing the woodlot, farm education, agritourism, and more.

Incorporated throughout are profiles of more than a half-dozen farms that epitomize some exciting new trends in agriculture and highlight the new and old horse-drawn equipment used for profitable market gardening, including contributions directly from the farmers about what works and what doesn't. The novice teamster is introduced to the specifics of horse-drawn tillage and cultivation of the market garden, and using horses in the woodland. Recent studies on the economics of horse-powered market gardening and a comparison between horse-, human-, and tractor-powered systems have been included to help round out the picture. The resources section lists contact info for teamster schools, books, draft-animal publications, annual events, equipment manufacturers, parts and repairs, and more. A must-have for any farmer, homesteader, or teamster seeking to work with draft power in a closed-loop farming system.

The New Horse-Powered Farm: Tools and Systems for the Small-Scale, Sustainable Market Grower

By Stephen Leslie Bibliography

- Sales Rank: #123800 in Books
- Brand: Brand: Chelsea Green Publishing
- Published on: 2013-03-05
- Original language: English
- Number of items: 1
- Dimensions: 9.97" h x .82" w x 8.03" l, 2.23 pounds
- Binding: Paperback
- 368 pages

 [**Download** The New Horse-Powered Farm: Tools and Systems for ...pdf](#)

 [**Read Online** The New Horse-Powered Farm: Tools and Systems fo ...pdf](#)

Download and Read Free Online The New Horse-Powered Farm: Tools and Systems for the Small-Scale, Sustainable Market Grower By Stephen Leslie

Editorial Review

Review

Publisher's Weekly

"How many citizens of the 21st century know that a teamster is someone who drives workhorses? Leslie—a former art student and monk turned small-scale farmer—is part of a growing revival of horse-powered farming, and in this comprehensive, thoughtful guide, he dusts off archaic terms and demonstrates how he and others are reviving and revising traditional skills for a postmodern era of rising oil prices, soil loss and degradation, and climate change. The author covers horse selection and care; working and communicating with horses; training horses and drivers; old, repurposed, and newly created tools; and uses for horse labor on a small farm. Leslie also offers economic comparisons to tractor- and human-powered farms. Perhaps most importantly, he draws on stories from contemporary horse-powered farms to demonstrate both the satisfaction and difficulties of living in a work relationship with animals. 'The lively presence and wonderful mix of personalities the workhorses bring adds a richness of relationships that makes the farm without animals seem sterile and lonesome in comparison,' Leslie writes. This will be compelling reading for the enthusiastic and idealistic young farmers in the local food movement."

ForeWord Reviews

"As homesteading and back-to-the-land movements gain momentum, many people are drawn to small-scale farming, where they feel more connected to the earth and its rhythms. Although there are plenty of cutting-edge tractors and implements available to them, sustainability-minded growers are gravitating toward more traditional methods for cultivation and farm maintenance, and often that means employing horses.

In his outstanding guide *The New Horse-Powered Farm*, Stephen Leslie covers a wide range of topics that will help many readers feel more comfortable about introducing horse labor into farming and gardening. With his comprehensive, crucial presentation of best practices, it's likely that Leslie will serve as informal mentor to thousands more.

Leslie backs up his advice with extensive experience; he and his wife manage an organic farm in Vermont, and he previously served as an apprentice at a biodynamic farm in upstate New York. His book has its origins in a series of articles Leslie wrote for *Small Farmer's Journal* about working with Fjord horses, which he expanded into a thorough, useful guide that will shepherd farmers through choosing a breed, basic horse care, training horses, making compost, and plow usage, among other topics.

Also well articulated are topics on growing, including use of plastic mulch, seeding cover crops, and planning vegetable fields according to horse-powered harvest methods. Throughout, Leslie includes numerous photos that illustrate his main points and some of the horse breeds and harness systems that vary from farm to farm.

In addition to handy sidebars with plenty of tips, Leslie includes commentary from other farm owners, making the book into a rich compendium of opinion and advice.

Fascinating and exceptionally well written, *The New Horse-Powered Farm* is a major work that deserves to be on the shelf of every small-scale market grower, whether they use horses or not.

Although he covers a variety of technical information—right down to thoughts about the tongue length for implements pulled by draft ponies—Leslie writes in an accessible style that's understandable to the layman. When he veers slightly into the realm of sustainability issues like water retention and soil conservation, he introduces an idealistic tone without sounding dire or political. He simply believes in what he's doing, and conveys his beliefs with passion and commitment."

Library Journal-

"Readers will quickly find this work, far from a nostalgic look at using horses to farm, to be an excellent, practical guide to incorporating horses into sustainable farming practices. Leslie has used draft horses to farm and garden for several years and currently manages an organic farm at the Cobb Hill Ecovillage in Hartland, Vermont. In this comprehensive work, the author successfully covers the selection of draft breeds (from minis to full size) based on the amount and kinds of work to be accomplished, types of harnesses and hitches (single and multi-horse), advances in horse-powered equipment, best practices for creating fertile soils and working the land for a variety of crops, necessary training for both humans and horses, the economics aspects, and other uses of horses on the farm. The book includes numerous stories of how horses have been incorporated into a variety of production systems by farmers other than the author, further demonstrating the variety of ways in which human, horse, and tractor systems can be combined to create more sustainable farming systems. **VERDICT** This book is highly recommended for both public and academic libraries, particularly those in rural settings."

"I applaud Stephen Leslie's important new book, a volume that combines information about good farming and working with animals. This volume moves animal power forward yet another step."--**Lynn Miller, from the Foreword**

"Many equate draft horse-powered farming with tilting at windmills, a laudable but unrealistic ambition. In this book, however, Stephen Leslie demonstrates that draft horse power is ideally suited to vegetable market farming. Indeed, this comprehensive treatment of the subject provides the beginner or transitional farmer with the resources needed to succeed, as Leslie takes no shortcuts in his research and presentation of material."--**Joe Mischka, editor & publisher, *Rural Heritage Magazine***

"*The New Horse-Powered Farm* is a thorough and practical book for anyone considering horse-powered farming. Stephen Leslie knows and understands what he writes about because he walks the talk. This is an extraordinarily comprehensive guide for anyone interested in horse-powered farming, and clearly shows how to get started, from the selection and care of the different horse breeds, training the horse and the teamster,

soil fertility, plowing, tillage, seeding, and harvesting, to managing pastures and making hay. As a lifelong horse-powered farmer, I learned a lot from reading this book.”—**David Kline**, founding publisher of *Farming Magazine*

About the Author

Stephen Leslie is the author of *The New Horse-Powered Farm*, published by Chelsea Green in 2013. He began his farming career in 1992 at Hawthorne Valley, a biodynamic farm in upstate New York, where he worked for three years as an apprentice. Since then, in partnership with his wife, Kerry Gawalt, he has made his living farming and gardening with draft horses. Currently, Stephen and Kerry and their daughter, Maeve, own and operate Cedar Mountain Farm, a Fjord-horse-powered CSA and Jersey-cow dairy at the Cobb Hill Cohousing in Hartland, Vermont. Stephen is a regular contributor to the *Small Farmer’s Journal* and *Rural Heritage* magazine.

Users Review

From reader reviews:

Joni Griffith:

Why don't make it to be your habit? Right now, try to ready your time to do the important behave, like looking for your favorite reserve and reading a publication. Beside you can solve your trouble; you can add your knowledge by the publication entitled The New Horse-Powered Farm: Tools and Systems for the Small-Scale, Sustainable Market Grower. Try to stumble through book The New Horse-Powered Farm: Tools and Systems for the Small-Scale, Sustainable Market Grower as your good friend. It means that it can to get your friend when you truly feel alone and beside those of course make you smarter than ever before. Yeah, it is very fortuned in your case. The book makes you considerably more confidence because you can know everything by the book. So , we need to make new experience along with knowledge with this book.

Ashley Paul:

In this 21st millennium, people become competitive in every way. By being competitive at this point, people have do something to make all of them survives, being in the middle of often the crowded place and notice by simply surrounding. One thing that at times many people have underestimated it for a while is reading. Yep, by reading a publication your ability to survive increase then having chance to stand than other is high. To suit your needs who want to start reading the book, we give you this The New Horse-Powered Farm: Tools and Systems for the Small-Scale, Sustainable Market Grower book as nice and daily reading guide. Why, because this book is more than just a book.

Rudy Lapan:

Information is provisions for anyone to get better life, information today can get by anyone with everywhere. The information can be a information or any news even a huge concern. What people must be consider whenever those information which is inside the former life are challenging be find than now is taking seriously which one works to believe or which one often the resource are convinced. If you obtain the unstable resource then you get it as your main information it will have huge disadvantage for you. All of

those possibilities will not happen with you if you take The New Horse-Powered Farm: Tools and Systems for the Small-Scale, Sustainable Market Grower as your daily resource information.

Marion Driskell:

Is it anyone who having spare time and then spend it whole day by watching television programs or just telling lies on the bed? Do you need something totally new? This The New Horse-Powered Farm: Tools and Systems for the Small-Scale, Sustainable Market Grower can be the respond to, oh how comes? The new book you know. You are consequently out of date, spending your extra time by reading in this fresh era is common not a nerd activity. So what these publications have than the others?

Download and Read Online The New Horse-Powered Farm: Tools and Systems for the Small-Scale, Sustainable Market Grower By Stephen Leslie #OWRZVXJL8K7

Read The New Horse-Powered Farm: Tools and Systems for the Small-Scale, Sustainable Market Grower By Stephen Leslie for online ebook

The New Horse-Powered Farm: Tools and Systems for the Small-Scale, Sustainable Market Grower By Stephen Leslie Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read The New Horse-Powered Farm: Tools and Systems for the Small-Scale, Sustainable Market Grower By Stephen Leslie books to read online.

Online The New Horse-Powered Farm: Tools and Systems for the Small-Scale, Sustainable Market Grower By Stephen Leslie ebook PDF download

The New Horse-Powered Farm: Tools and Systems for the Small-Scale, Sustainable Market Grower By Stephen Leslie Doc

The New Horse-Powered Farm: Tools and Systems for the Small-Scale, Sustainable Market Grower By Stephen Leslie MobiPocket

The New Horse-Powered Farm: Tools and Systems for the Small-Scale, Sustainable Market Grower By Stephen Leslie EPub

OWRZVXJL8K7: The New Horse-Powered Farm: Tools and Systems for the Small-Scale, Sustainable Market Grower By Stephen Leslie