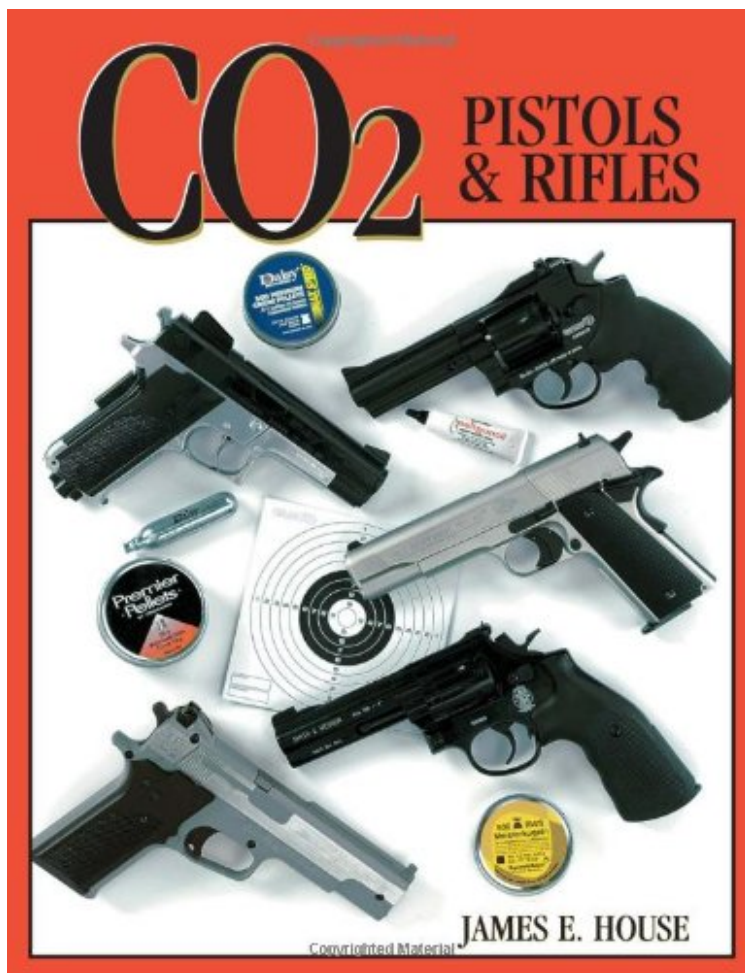


#2017108 in Books Krause Publications 2004-01-07Ingredients: Example IngredientsOriginal language:EnglishPDF # 1 .49 x 8.51 x 11.01l, #File Name: 0873496787224 pages | File size: 79.Mb



James House

DOC | *audiobook | ebooks | Download PDF | ePub



[Online library] CO2 Pistols Rifles

CO2 Pistols Rifles

James House : CO2 Pistols Rifles before purchasing it in order to gage whether or not it would be worth my time, and all praised CO2 Pistols Rifles:

5 of 5 people found the following review helpful. Superb reference for old and new CO2 airguns.By kandoroBooks strictly on CO2 airguns are hard to find but this met my expectations and then some.For the studious types the author covers the thermodynamics of using CO2 along with explaining kenetic energy of the pellets. He explains why CO2 guns are preferred over pumps and springers in some cases. He comments on literally dozens of airguns and everyone

he has personally shot and reported on accuracy and feet per second figures...He mostly covers American made airguns from the 50's to current along with a few RWS models along with all the new Umarex replica air pistols.There is probably 50 pages on the history of various older models.He also has weighed and measured length, skirt and head diameter of over a hundred different pellets. There are fps charts along with multiple ballistic charts.Everyone one of the 224 pages has something useful. Especially for the novice.If you are an CO2 airgun enthusiast this book is a must

buy...11 of 11 people found the following review helpful. Nice Reference Work on CO-2 Pistols and RiflesBy Jeffrey R. ElverMr. House has once again written an excellent reference piece on air guns. This time he has focused on CO-2 pistols and rifles. Those readers who are familiar with his other work on pneumatic and spring air guns, "American Air Rifles", will recognize well presented sections on ballistics and pellet types. In this book he reviews the many CO-2 pistols old and new, and spends time reviewing the very few CO-2 air rifles in the market. Until I read this book, I didn't realize how small the market for CO-2 rifles really is. Readers will want to keep this book as a reference work on ballistics and CO-2 air guns, and can use it as a handy buying guide for future purchases. Once again, Mr. House has written a thoughtful and well research presentation on an under-researched topic. Another nice job!2 of 2 people found the following review helpful. Good, but getting a bit "long in the tooth."By Mike F.This is a very comprehensive review of CO2 pellet pistols -- along with a few BB pistols, air rifles and relics from an earlier time. There's a lot of information here. The only issue I had (other than the authors sometimes tortured technical descriptions), was that the book needs a good update. There are so many new models out on the market now that aren't included. Nevertheless, its a good start for anyone looking at what's available and, significantly, includes a lot of info that's hard to get anywhere else. Ballistics, basic pistol performance, etc.

In this guide to CO2-powered pistols and rifles, James E. House offers a comprehensive history of CO2 guns, dating back to the 1930s, and a discussion of propulsion, pellets and sights. The book also offers sections on target shooting, games and varmints.

About the AuthorJames E. House has been shooting airguns and firearms since he younger days. During his first two years at Southern Illinois University, he was a member of the Air Force ROTC rifle team. House has written three textbooks on chemistry and quantum mechanics, including one that he co-authored with his wife, Kathleen. Now retired, he enjoys traveling to mountain states and spending time afield with airguns. He has written several articles on airguns for such periodicals as Fur-Fish-Game and Predator Extreme. Plus, he has had articles published in Airgun Illustrated and The Backwoodsman magazines, both of which he is currently a contributing editor. House is the author of American Air Rifles, published by Krause Publications in 2001. He resides in Bloomington, Illinois.