

The book was found

Aviation Maintenance Technician Handbook—Airframe: FAA-H-8083-31 Volume 2 (FAA Handbooks Series)



Synopsis

This new FAA AMT Handbook—Airframe Volume 2 is one of two volumes that replace and supersede Advisory Circular (AC) 65-15A. Completely revised and updated, this handbook reflects current operating procedures, regulations, and equipment. This book was developed as part of a series of handbooks for persons preparing for mechanic certification with airframe or powerplant ratings, or both — those seeking an Aviation Maintenance Technician (AMT) Certificate, also called an A&P license. An effective text for both students and instructors, this handbook will also serve as an invaluable reference guide for current technicians who wish to improve their knowledge. Airframe Volume 2 contains: Aircraft Instrument Systems, Communication and Navigation, Hydraulic and Pneumatic Power Systems, Aircraft Landing Gear Systems, Aircraft Fuel System, Ice and Rain Protection, Cabin Environmental Control Systems, Fire Protection Systems. Includes colored charts, tables, full-color illustrations and photographs throughout, and an extensive glossary and index.

Book Information

Series: FAA Handbooks series (Book 2)

Paperback: 568 pages

Publisher: Aviation Supplies and Academics, Inc.; 2012 ed. edition (February 9, 2012)

Language: English

ISBN-10: 1560279524

ISBN-13: 978-1560279525

Product Dimensions: 8.2 x 1.1 x 10.8 inches

Shipping Weight: 2.6 pounds (View shipping rates and policies)

Average Customer Review: 4.9 out of 5 starsÂ Â See all reviewsÂ (23 customer reviews)

Best Sellers Rank: #184,465 in Books (See Top 100 in Books) #20 inÂ Books > Engineering & Transportation > Transportation > Aviation > Repair & Maintenance #223 inÂ Books > Science & Math > Astronomy & Space Science > Aeronautics & Astronautics #257 inÂ Books > Engineering & Transportation > Engineering > Aerospace

Customer Reviews

People are amazed that This came from the FAA!! They all (this volume as well as Vol. 1 and the AMT powerplant book) come with outstanding color pictures and the books are a great find. They are also very inexpensive for the size of the books. I added the three that I mentioned, plus the advisory circular AC43.13 which is only \$20 but over 800 pages long! These four books will be of

immense help in studying for your A&P!!

Great information. I bought the series to gain more knowledge about planes. This book is geared to future mechanics and goes into much detail. I enjoyed learning of the little details that go into plane design. Good series of books!

This book has great pictures in color. I bought this as a reference to learn about different components that are on an aircraft. I am a design engineer and books like these are of great interest to me.

I'm in an A&P course and this book was assigned (along with Volume 1). There is a workbook that covers both volumes and I would recommend getting that as well. My school switched to this book from the Dale Crane series but continued to teach some of the material found in Crane's books. That was very confusing, but once I figured it out and bought Crane's book it filled in the gaps for me. In fact, I prefer the Crane series as being more conversational, easier to understand, and well laid out. Still, Volumes 1 and 2 of this book are ok.

I am a instructor at a community college and I teach aircraft maintenance. These books are available as E books but I like the printed version to use as a teaching tool. The pictures and print are very crisp and sharp easy to read and use.

This books is very well presented. Whilst you can get it free of charge from the FAA I like having the book to read from, and it would cost more to print the whole thing in color. I look forward to working my way through the book as my training progresses.

A very good training manual for the Aviation Maintenance trainee, and/or those folk in aviation wishing to keep current on the knowledge base required to maintain their qualifications and skills.

Bought again this book for my husband getting his review for his training a new job at Boeng, it is very informative, great for people who works in maintenance in aircraft mechanic field.

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

Aviation Maintenance Technician Handbook#151;Airframe: FAA-H-8083-31 Volume 1 (FAA Handbooks series) Aviation Maintenance Technician Handbook#151;Airframe: FAA-H-8083-31

Volume 2 (FAA Handbooks series) Aviation Maintenance Technician Handbook—Powerplant: FAA-H-8083-32 Volume 1 / Volume 2 (FAA Handbooks series) Aviation Maintenance Technician Handbook—General: FAA-H-8083-30 (FAA Handbooks) Aviation Maintenance Technician: Airframe: Volume 1: Structures (Aviation Maintenance Technician series) Aviation Maintenance Technician Handbook – General: FAA-H-8083-30 (FAA Handbooks series) Aviation Maintenance Technician Handbook-Airframe - Volume 2 (FAA-H-8083-31) Aviation Maintenance Technician Handbook-Powerplant - Volume 2 (FAA-H-8083-32) Aviation Maintenance Technician Handbook-Powerplant - Volume 1 (FAA-H-8083-32) Aviation Maintenance Technician: General (Aviation Maintenance Technician series) Aviation Maintenance Technician: Powerplant (Aviation Maintenance Technician series) Aviation Maintenance Technician Series: Airframe: Volume 2: Systems Airframe: Volume 1: Structures (Aviation Maintenance Technician) Pilot's Handbook of Aeronautical Knowledge: FAA-H-8083-25B (FAA Handbooks series) Instrument Procedures Handbook: ASA FAA-H-8083-16A (FAA Handbooks series) Advanced Avionics Handbook: FAA-H-8083-6 (FAA Handbooks series) Seaplane, Skiplane, and Float/Ski-Equipped Helicopter Operations Handbook: FAA-H-8083-23 (FAA Handbooks series) Airplane Flying Handbook: ASA FAA-H-8083-3A (FAA Handbooks series) Aircraft Weight and Balance Handbook: FAA-H-8083-1B (FAA Handbooks series) Airframe Test Guide 2015: The "Fast-Track" to Study for and Pass the Aviation Maintenance Technician Knowledge Exam (Fast-Track Test Guides)

[Dmca](#)