



The book was found

Aviation Maintenance Technician Handbook?Powerplant: FAA-H-8083-32 Volume 1 / Volume 2 (FAA Handbooks Series)



Synopsis

This new FAA AMT Handbook—Powerplant (Volume 1 and 2) replaces and supersedes Advisory Circular (AC) 65-12A. 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. Powerplant Volume 1: Aircraft Engines, Engine Fuel and Fuel Metering Systems, Induction and Exhaust Systems, Engine Ignition and Electrical Systems, Engine Starting Systems Powerplant Volume 2: Lubrication and Cooling Systems, Propellers, Engine Removal and Replacement, Engine Fire Protection Systems, Engine Maintenance and Operation, Light-Sport Aircraft Engines Includes colored charts, tables, full-color illustrations and photographs throughout, and an extensive glossary and index.

Book Information

Series: FAA Handbooks series

Paperback: 520 pages

Publisher: Aviation Supplies and Academics, Inc.; 2012 ed. edition (July 1, 2012)

Language: English

ISBN-10: 1560279540

ISBN-13: 978-1560279549

Product Dimensions: 8.2 x 1 x 10.8 inches

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

Average Customer Review: 4.9 out of 5 stars 34 customer reviews

Best Sellers Rank: #64,099 in Books (See Top 100 in Books) #7 in Ã Â Books > Engineering &

Transportation > Transportation > Aviation > Repair & Maintenance #88 in Ã Â Books >

Engineering & Transportation > Engineering > Aerospace #90 in Ã Â Books > Science & Math >

Astronomy & Space Science > Aeronautics & Astronautics

Customer Reviews

The Federal Aviation Administration (FAA)Ã Â is the agency of the U.S. government with primary responsibility for the safety of civil aviation.

Its an FAA/ASA publication and very affordable. I'm not technician by trade, I'm an office manager and an electronics enthusiast. I bought this book because I had a 15 hour flight overseas and to ease the transition of time change needed light reading material to stay awake. This book ended up being the second best of three I carried on board. (the best being Jeppesen Transport Category Aircraft Systems, and the other being Weiner's Human Factors in Aviation). The detailed drawings made comprehension a breeze and the info on how the characteristics of air changes with temperature, anti-ice, etc, really gets me thinking. There's something about sitting so close to the port side GE90 on the last flight while reading about its guts that made it memorable. Am I now eligible for the exam? I think not. I may have to retake college physics.

Great for studying to get your A&P license.

Strictly for class required books.

Great information, fast shipping.

For anyone who is planning to sit their A&P exams, this is the book for you!

As I reviewed for volume one and two of the airframe handbook, these books are great for studying for the A&P exams. All of them are well illustrated with color pictures and great information. I purchased the three books in this series and the Advisory circular AC43.13 . Now I am well prepared for the exams. The great thing about these books is that they are put out by the FAA so all the questions will come from these books and they are VERY reasonably priced

I loved the product. This is very useful for me. I loved the product. This is very useful for me. I liked the product. I recommend to all, because the product and quality.

Excellent supplemental reading material for my college class. It explained additional detail that wasn't in my primary reading source. I would recommend this book future A&P maintenance technicians.

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

Aviation Maintenance Technician Handbook?Powerplant: FAA-H-8083-32 Volume 1 / Volume 2 (FAA Handbooks series) Aviation Maintenance Technician: Powerplant (Aviation Maintenance

Technician series) Aviation Maintenance Technician Handbook – General (PDF eBook):
FAA-H-8083-30 (FAA Handbooks series) Powerplant Test Guide 2015: The "Fast-Track" to Study
for and Pass the Aviation Maintenance Technician Knowledge Exam (Fast-Track Test Guides)
Seaplane, Skiplane, and Float/Ski-Equipped Helicopter Operations Handbook: FAA-H-8083-23
(FAA Handbooks series) Helicopter Flying Handbook FAA-H-8083-21A (FAA Handbooks Series)
Pilot's Handbook of Aeronautical Knowledge: FAA-H-8083-25B (FAA Handbooks series) Airplane
Flying Handbook: ASA FAA-H-8083-3B (FAA Handbooks Series) Instrument Procedures
Handbook: ASA FAA-H-8083-16A (FAA Handbooks series) Advanced Avionics Handbook:
FAA-H-8083-6 (FAA Handbooks series) Airframe and Powerplant Mechanics - General Test Guide
(FAA-H-8083 Testguides) Risk Management Handbook: FAA-H-8083-2 (FAA Handbooks) Aviation
Weather Services: ASA FAA-AC00-45H (FAA Handbooks Series) Aviation Weather: FAA Advisory
Circular (AC) 00-6B (FAA Handbooks series) Vehicle Maintenance Log: Vehicle Maintenance Log
Template: Car Maintenance – Reminder | Log Book | Mileage Log | Repairs And
Maintenance | Everything ... | 5.5 x 8.5 – small & compact (Volume 1) Aircraft Inspection,
Repair & Alterations: Acceptable Methods, Techniques & Practices (FAA AC 43.13-1B and
43.13-2B) (FAA Handbooks series) ASE Technician Test Preparation Automotive Maintenance and
Light Repair (G1) (Delmar Ase Test Preparataion: Automotive Technician Certification) Instrument
Flying Handbook: ASA FAA-H-8083-15B Helicopter Flying Handbook: FAA-H-8083-21A Airplane
Flying Handbook: FAA-H-8083-3B

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)