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"This test guide will help you to understand the answers to the test questions so you can take the FAA Computerized Knowledge, Oral, and Practical exams with confidence. It includes FAA Aviation Powerplant Mechanic Knowledge test questions, sample oral test questions, and samples of typical practical projects tha an FAA Designated Examiner may assign during the Practical exam."--P. ix.

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THE AVIATION STANDARD

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"The Aviation Mechanic Airframe Test Guide is designed to help you prepare for the FAA Aviation Mechanic Airframe Knowledge computerized test. It covers FAA exam material that applies to general knowledge related to aircraft maintenance."--Introduction.

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AIRCRAFT INSPECTION AND REPAIR

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AIRCRAFT POWERPLANTS, NINTH EDITION

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AVIATION MAINTENANCE TECHNICIAN HANDBOOK-POWERPLANT VOLUME 2

FAA-H-8083-32

[Createspace Independent Publishing Platform](#) **The Aviation Maintenance Technician Handbook-Powerplant (FAA-H-8083-32)** is one of a series of three handbooks for persons preparing for certification as a powerplant mechanic. It is intended that this handbook provide the basic information on principles, fundamentals, and technical procedures in the subject matter areas relating to the powerplant rating. It is designed to aid students enrolled in a formal course of instruction, as well as the individual who is studying on his or her own. Since the knowledge requirements for the airframe and powerplant ratings closely parallel each other in some subject areas, the chapters which discuss fire protection systems and electrical systems contain some material which is also duplicated in the Aviation Maintenance Technician Handbook-Airframe (FAA-H-8083-31).

AIRFRAME AND POWERPLANT MECHANICS GENERAL HANDBOOK

[Nicholson](#) "The Aviation Maintenance Technician Handbook-General was developed as one of a series of three handbooks for persons preparing for mechanic certification with airframe or powerplant ratings, or both. It is intended that this handbook will provide basic information on principles, fundamentals, and technical procedures in the subject matter common to both the airframe and powerplant ratings. Emphasis in this volume is on theory and methods of application."--Preface of book.

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