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**New Edition of AMT Textbook now Available from ASA**

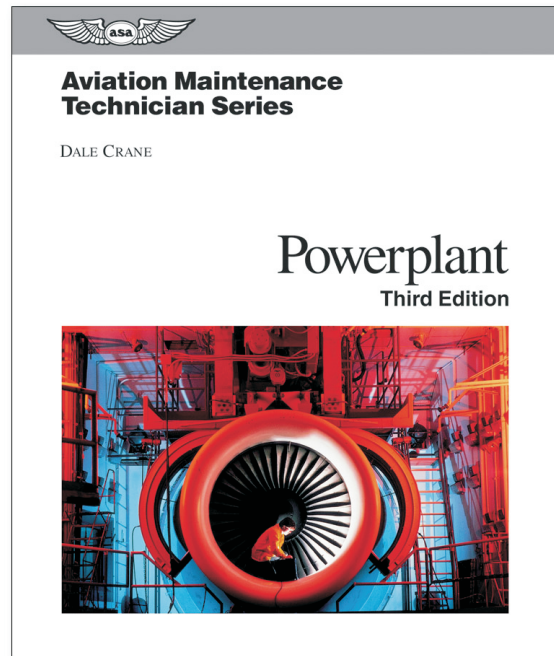
Newcastle, WA—*Aviation Maintenance Technician: Powerplant*, now in its Third Edition, has been updated to today’s practices and procedures, featuring full-color illustrations throughout with new information on DC generator and alternator system inspection, maintenance, and troubleshooting.

*Powerplant* is the third book in the Dale Crane AMT Series, textbooks that were created to set the pace for maintenance technician training and attain a level of quality that surpasses all other maintenance textbooks on the market. ASA’s AMT textbooks are all-inclusive—no separate, extra workbook is needed by the student or instructor. Study guides are integrated within each textbook in the form of Study Question sections placed throughout, with Answer keys printed at the end of each chapter which can be used for evaluation by an instructor or for self-testing.

*Powerplant* details the technical maintenance of turbine and reciprocating engines, covering the final section of the FAA’s required curriculum. Theory and construction of aircraft engines are discussed along with propellers, development of aircraft powerplants, and powerplant auxiliary systems.

The AMT Series textbooks consist of the most complete and up-to-date material for A&P training. The curriculum meets 14 CFR Part 147 requirements and covers all the subjects in the FAA mechanics Knowledge Exam Learning Statement Codes. The books are designed for at-home, classroom, or university-level training.

The Technical Editor for this Third Edition is Jerry Lee Foulk (LeTourneau University). Hardcover, 8-3/8" x 10", index, glossary, 800 pages.



<b>Title</b>	<b>Order Number</b>	<b>Suggested List Price</b>
Aviation Maintenance Technician: Powerplant (Third Edition).....	ASA-AMT-P3.....	\$59.95
<i>ISBN 978-1-56027-862-7</i>		

(Also available in the Dale Crane AMT Series: *General, Airframe Systems, Airframe Structures.*)