

JEPPESEN PILOT TRAINING KITS

PRIVATE PILOT KITS



Guided Flight Discovery from Jeppesen provides the most complete training package available. Whether you are a chief flight instructor at a flight school or a student pilot working towards your first pilot's license, you can choose from a variety of integrated training materials. GFD has been developed for the finest flight schools, colleges and universities in the U.S. With Guided Flight Discovery, students will build a solid foundation of knowledge to take with them wherever they go. The GFD Pilot Training System puts schools and students on the leading edge of learning and builds better pilots. Call for a detailed list of kit components.

Part 61 Kit (pictured) P/N 13-02425
 Part 141 Kit..... P/N 13-02428

INSTRUMENT/COMMERCIAL KITS



New GFD Instrument/Commercial Kits are available for both Part 61 and Part 141 training. The core component of GFD Kit is the Instrument/Commercial Manual. Call for a detailed list of kit components.

Instrument/Commercial Part 61 Basic Kit P/N 13-02426
 Instrument/Commercial Part 141 Basic Kit P/N 13-02431
 Ultimate Kit P/N 13-01775

FLIGHT INSTRUCTOR KITS



GFD Flight Instructor Kits are available for both Part 61 and Part 141 training. The core component for each GFD Kit is the Flight Instructor Manual. Call for detailed list of kit components.

CFI Kit Part 61 P/N 13-01175
 CFI Kit Part 141..... P/N 13-01176



GFD FLIGHT INSTRUCTOR MANUAL

Prepares CFI applicants for Flight Instructor-Airplane certificate, Instrument-Airplane and multi-Engine-Airplane Instructor ratings. This 560-page, full-color text includes over 1,000 photos and illustrations, workbook exercises, instructor endorsements and a comprehensive glossary and index are included.

P/N 13-01178



GFD MULTI-ENGINE MANUAL

This text illustrates important aerodynamic concepts and complex systems using 375 full-color graphics. One of the strong points of the GFD series is that it maintains student interest through sometimes dry material by using sidebars to illuminate the text, presented as Discovery and Human Element insets. The Multi-Engine Manual builds on this practice with 2 new types of insets, one highlights flying careers and another that discusses in-flight situations that bring together critical points made in the text. Quotes also liven things up—the Multi-Engine Manual manages to take inspiration from sources as diverse as Anne Morrow Lindbergh & Monty Python.

P/N 13-01644



MULTI-ENGINE SYLLABUS

A 36-page guide to both ground & flight training for the Multi-Engine Rating. Describes schedules, lesson objectives, content and completion standards for 2 stages of flight training & 2 stages of ground training. Required for FAR Part 141 flight schools P/N 13-01173

AVIATION MAINTENANCE TRAINING KITS

With this kit, you'll have all the test preparation essentials needed to ace your exams. Kit items are also sold individually.



GENERAL A&P KIT INCLUDES -

- Jeppesen Style Flight Bag (Black)
- ASA Aviation Maintenance Technician Handbook
- AC 4313 Acceptable Methods - Teck Books Co.
- Jeppesen A&P Technician General Textbook
- Jeppesen A&P General Test Guide with Oral & Practical Study Guide

P/N 13-01186



A&P TECHNICIAN GENERAL TEXTBOOK

The most current general aviation textbook available. Written to the new FAR part 147 standards. Expanded to include a complete section on electrical generators & motors, new hardware, and non-metallic components. Also includes current & comprehensive coverage on those items found in the previous version. Many new tables, charts and illustrations, including abrasives, corrosion removal & treatment, corrosion points, and helicopter weight & balance and others.

General Textbook.... P/N 13-01187

General Test Guide with Oral & Practical Study Guide P/N 13-01188

AIRFRAME A&P KIT



Includes A&P Technician Airframe textbook, workbook & study guide and Student Kit bag..... P/N 13-01190

POWERPLANT A&P KIT



Includes A&P Technician Powerplant textbook, workbook & study guide. Exam package & Student Kit bag, P/N 13-01193

