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HARMON ROCKET II Model Guide

HARMON ROCKET II is listed as a single-engine piston aircraft from manufacturer Harmon. The records behind this guide are thin. They give no production years, seat count, weights, speeds or range. The only model-specific document is a 35-page Pilot's Operating Handbook, and most of its text is unreadable.

KEY TAKEAWAYS

- HARMON ROCKET II is a single-engine piston aircraft made by Harmon, according to the model listing.
- No verified seats, weights, speeds, range or ceiling are available, so this guide gives no performance figures.
- Obtain a complete, legible POH and the airframe's own weight-and-balance records before any purchase.

WHAT THE RECORDS CONFIRM

The listing gives the brand as Harmon, the category as single-engine piston, and the engine type as piston. The family overview agrees that the propulsion class is piston. It lists no variants. It also gives no maximum range, cruise speed, weight, passenger count or ceiling.

WHAT IS MISSING

The supplied Pilot's Operating Handbook runs to 35 pages. Its text is corrupted, so limitations, procedures and performance cannot be read. The tables that should hold weight and performance values appear to be blank placeholders. No specification, V-speed or weight-and-balance figure could be verified.

WHAT TO CHECK BEFORE BUYING

Ask the seller for a clean copy of the HARMON ROCKET II handbook. Also ask for the airframe's current weight-and-balance data and its maintenance records. Check every figure against the specific aircraft. Do not rely on family-level or general data.

SAFETY NOTES

- Do not use this guide for flight planning or loading. No limits, V-speeds or weights could be verified from the inputs.
- A technical manual for an F-1 rocket engine was among the supplied files. It does not apply to this aircraft and was not used.

AI-aggregated guide for the HARMON ROCKET II · sources: PILOT'S OPERATING HANDBOOK (#100886) · generated 2026-10-19 · Reference only, not for flight. Check the original documents before relying on this guide.