CURTISS P-40K Model Guide

CURTISS P-40K is a single-engine piston aircraft from the Curtiss P-40 series. The inputs for this guide contain no verified specifications, performance figures or weights for it. The only source is a garbled sales listing for historical P-40 manuals, so treat this as a records-and-documentation guide, not a performance guide.

KEY TAKEAWAYS

- The inputs give no verified specs, speeds or weights for the CURTISS P-40K, so none are listed here.
- The source is a listing for original or copied P-40 manuals, sold for historical and reference purposes only.
- Its manual list includes P-40 K entries: an inspection guide, a Kittyhawk III series parts catalog and instructions.
- Get the original manuals and independent technical data before any purchase decision.

WHAT THE SOURCES ACTUALLY COVER

The only document is a poorly translated sales page for P-40 manuals. It lists flight, service, parts and maintenance publications across P-40 models, including entries tied to the P-40 K and the British Kittyhawk III. It gives no aircraft data.

DOCUMENTATION TO LOOK FOR

The listing names pilot manuals, service instructions, assembly and maintenance guides, cold-weather operation instructions and parts catalogs for the P-40 family. It also names a P-40 K inspection guide and a Kittyhawk III series parts catalog. A buyer should ask whether the aircraft's own records match these publication types.

LIMITS OF THIS GUIDE

The listing says the manuals are sold only for historical and reference purposes. It also warns that copies may not be accurate or current. Do not use them as operating or airworthiness authority without checking current approved data.

SAFETY NOTES

- The source says the manuals are for historical and reference use only, and their accuracy or currency is not guaranteed.
- No limits, speeds or weights for the CURTISS P-40K appear in the inputs. Get approved data before flying or valuing the aircraft.

AI-aggregated guide for the CURTISS P-40K · sources: Curtiss P-400B Tomahawk Pilot's Operating Manual (#101851) · generated 2026-11-24 · Reference only, not for flight. Check the original documents before relying on this guide.