

2025 EPIC 1000GX

N555EP | SN K083



Exclusively listed by: **JECOBRA**
AVIATION



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ONLY 2025 MODEL AVAILABLE IN THE WORLD!

SPECIFICATIONS

SN: K083
REG: N555EP
YOM: 2025
EIS: 03-2025

AIRFRAME:
AFTT: 175

ENGINE: (PT6A-67A)
ENG 1 TT: 175

PROPELLOR: HARTZELL 5-BLADE
TTSN: 175

AVIONICS: GARMIN G1000NXI

- 3 SCREENS
- DUAL ADAHRS
- DUAL TRANSPONDERS
- TCAS 1 TRAFFIC ADVISOR
- DATA LINK
- GARMIN GFC 700 AUTOPILOT
- STALL PROTECTION SYSTEM

HIGHLIGHTS

“As light and efficient as a TBM, with the power and performance of a PC12”

- Only 175 hours SNEW
- Full Manufacture Warranty in place
- Air Conditioning
- FIKI Certified
- Carbon Fiber Composite Airframe
- 6 Total Seats
 - 1 Pilot + 4 Main Cabin + 1 Belted Lav

MAINTENANCE

- Full Manufacture Warranty
- First Annual Due March 2026
 - FULLY COVERED FOR FIRST TWO ANNUALS!



Specifications and/or descriptions are provided as introductory information only and do not constitute representations or warranties. Verification of specifications remain the sole responsibility of purchaser. Photographs and Images may have been modified to remove logos, registration marks, or other identifying information to protect the privacy of the Aircraft's current owner. The Aircraft is subject to prior sale, lease and/or removal from the market without prior notice.

SPECIFICATIONS

- SEATING CAPACITY: **1 CREW + 6 PAX**
- CABIN HEIGHT: **4 ft 11 in**
- CABIN WIDTH: **4 ft 7 in**
- CABIN LENGTH: **15 ft 0 in**
- OVERALL HEIGHT: **12 ft 6 in**
- OVERALL LENGTH: **35 ft 10 in**
- WINGSPAN: **43 ft 0 in**
- BAGGAGE VOLUME: **18 cu ft**

PERFORMANCE

- MAXIMUM OPERATING ALTITUDE: **34,000 ft**
- RANGE: **1,560 NM (NBAA IFR reserves, long-range cruise)**
- HIGH SPEED CRUISE: **333 KTAS (FL280-FL300, ISA)**
- FUEL BURN: **~70 gph**
- ENGINE OUTPUT: **~1,200 shp**
- BEST RATE OF CLIMB: **4,000 fpm**
- TOTAL USABLE FUEL: **264 gallons (Jet-A)**
- TOTAL PAYLOAD: **2,956 lbs**
- FULL FUEL PAYLOAD: **1,177 lbs**
- MAXIMUM TAKEOFF WEIGHT (MTOW): **8,000 lbs**
- TAKEOFF DISTANCE: **2,254 ft (50' obstacle, Sea Level, ISA, MTOW)**
- LANDING DISTANCE: **2,399 ft (50' obstacle Sea Level, ISA, MLW)**





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“ALL OF JECOBRA AVIATION’S SALES ASSOCIATES ARE CURRENT OR FORMER PROFESSIONAL PILOTS, BRINGING DECADES OF COMBINED EXPERIENCE IN FLYING, AIRCRAFT MANAGEMENT, AND MAINTENANCE OVERSIGHT.”



BRANDON SAPP | Jecobra Aviation

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