

VELOCITY 173 RG ELITE

Included Equipment Inventory | Aircraft Project | \$109,500 OBO

Aircraft / Airframe

- Velocity 173 RG Elite composite canard aircraft project; four-place cabin, gull-wing doors, retractable tricycle landing gear.
- Airframe, assembled major components, installed systems and unfinished components as present with aircraft.

Engine and Propeller

- Performance Aero Engines IO-540-EXP experimental engine, 300 HP, fuel injected.
- Dual Light Speed Engineering electronic ignition; associated installed engine equipment.
- Four-blade MT constant-speed propeller.

Avionics and Electronics Included

- Dynon EFIS-D100 electronic flight display.
- Dynon engine monitoring instrumentation (exact model to be confirmed).
- Bendix/King KLX 135A GPS/COM and Apollo GX60 GPS/COM.
- VAL NAV 2000 VOR/ILS navigation unit.
- PMA6000B audio panel/intercom.
- TruTrak autopilot.
- Narco AT150 transponder.
- NEW uAvionix tailBeacon ADS-B Out.

Documentation and Project Materials

- Velocity builder's manuals and available construction documentation.
- Available engine overhaul records and project documentation.

Condition and verification: This is an unfinished, never-flown experimental aircraft project. Avionics are included but are not represented as new, except the uAvionix tailBeacon. Installation, integration, inspection, and testing remain necessary. The engine has zero operating hours since its August 2001 overhaul and requires evaluation after extended storage. This is an equipment summary; final physical inventory and condition are subject to buyer inspection.

Location: Corona Municipal Airport (KAJO), California

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Serious inquiries only.