

Year:	2022	Make:	JMB AIRCRAFT S R O	Model:	VL3 Evolution (VL-3TE-915)		
S / N:	VL-3-442		Registration #:	N888UT		# of Seats:	2
Category:	Experimental Exhibition						
Total Time:	350		Engine Time:	350		Type:	SEL
Location:	Dallas, Texas			Contact Person:		Matt Hutton	



Highlights:

- **2026 condition inspection complete with complete logs and no known damage or corrosion.**
- **Low-time airframe and Rotax 915 iS3A** — Only **350 hours total time** since new.
- **190 KTAS cruise with retractable landing gear** — Exceptional speed and efficiency for its class.
- **Full Garmin IFR avionics suite with Garmin autopilot** — GTN 650Xi, dual GDU 460 displays, GTX 45R, and GMC 507.
- **Galaxy ballistic parachute system** — Whole-aircraft emergency recovery system for added safety.



254-735-5030

hello@airspaceauctions.com

Description:

N888UT is a low-time VL3 Evolution built for the pilot who wants speed, modern technology, and confidence in a light sport aircraft. Powered by a Rotax 915 iS engine and equipped with Garmin avionics, retractable gear, and a Galaxy parachute system, this aircraft offers a strong mix of performance, safety, and comfort. The records reviewed also show a complete document package and current 2026 condition inspection.

Performance Specs:

Gross Weight/MTOW: 1323 lbs

Useful Load: 453 lbs

Cruise Speed: 190 KTAS

Range: 900-1,100nm

Fuel Capacity: 36gal

Fuel Burn: 6gph

Aircraft Specs:

Aircraft Make: JMB AIRCRAFT S R O

Aircraft Model: VL3 Evolution (VL-3TE-915)

Aircraft SN: VL-3-442

Aircraft Time: 350

Date of annual: 3/20/2026

Engine:

Engine Make: Rotax

Engine Model: 915 iS3A

Engine SN: 9133621

Engine Time: 350

Horsepower: 142 HP

Prop:

Prop Make: Woodcomp

Prop Model: KW-30 UL BNM

Prop SN: 2100921

Prop Time: 350

Prop Type: 3-blade, constant-speed propeller

Avionics:

Full List:



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- Garmin GDU 460 FlightDEK displays
- Garmin GTN 650Xi GPS/NAV/COMM
- Garmin GTR 225 transceiver
- Garmin GTX 45R transponder
- Garmin GMC 507 autopilot control panel
- Garmin GSA 28 elevator and aileron servos
- Garmin GSU 25C flight data sensors
- Garmin GMU 11 magnetometer
- Garmin GAP 26 AOA / pitot-static system
- LX Navigation AIO IRIS all-in-one / GPS Master 57
- Kannad / Orolia ELT 1002824
- Galaxy GRS 6/600 SD Soft B4 ballistic parachute system
- Flybox EFC57-P electric wing flap control
- BiDir HRE landing gear controller

Flight Rules: VFR & IFR

IFR Capable: Yes

Additional Features:

Incident Date(s): None

Gaps/missing Logbooks: None

Known Flaws: No known Flaws.

Known Corrosion: No Known Issues.

Exterior:

This aircraft is red with black and gray accents. 9/10

Interior:

The interior of this aircraft is gray vinyl seating with red accents. 9/10

Information for Auction:

Auction Dates: September 2 - 9, 2026 - 1pm

Starting Bid: \$175,000

Buyer Premium: 5%

Deposit Required: \$5000

Auction: <https://bids.airspaceauctions.com/Listing/952574>
