



European
aircraft sales

AURA
AERO *integral R*

2025 S/N: 008 Reg.no.: OY-WTF

European Aircraft Sales A/S

Lufthavnvej 151, 5270 Odense N
Denmark

www.europeanaircraftsales.com
joakim@europeanaircraftsales.com

Telephone: +45 9339 4393

Telephone: +45 9310 1121

GENERAL INFORMATION

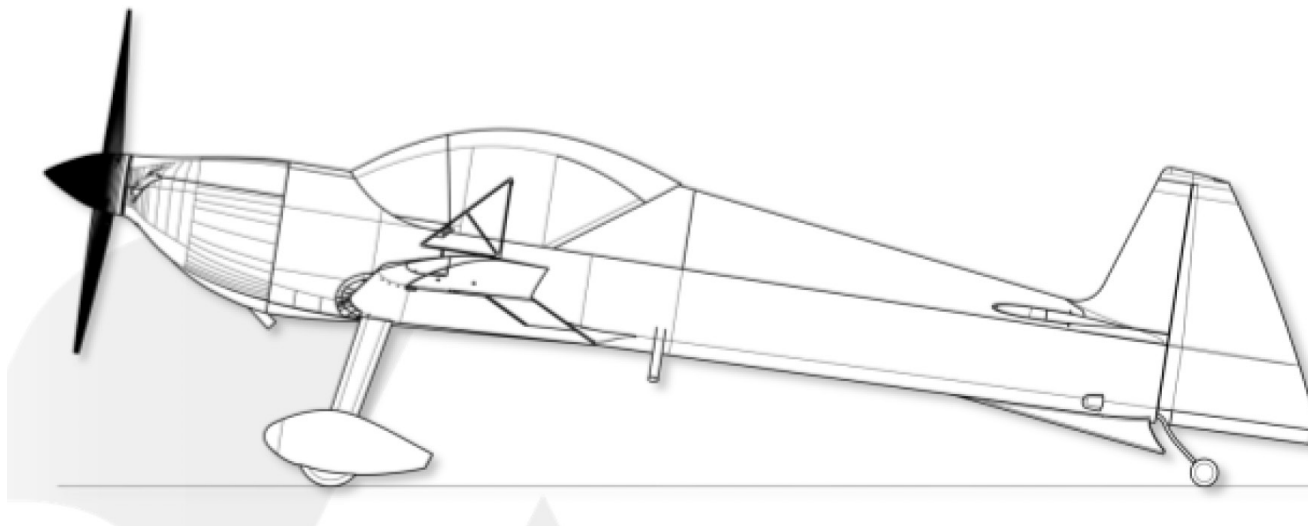
The new generation of side-by-side training and aerobatic aircraft is here!

The AURA AERO Integral R has a flight domain allowing aerobatic competition, VFR training, UPRT and the possibility of traveling at controlled costs.

A multi-mission logic possible thanks to the design of a resistant, light airframe, combining wood and carbon, clean lines, low maintenance requirements, a proven engine, equipped with injection and electronic ignition system, offering safety and reduced fuel consumption.

As an aerobatic aircraft the Integral R handles incredibly smooth and stable in the air, and gives you a load factor limit of $+6/-4$ G, in the process of being expanded to $+7,5/-7,5$ G.

The best initial training solution for civil & military pilots and aerobatics, an aircraft truly dedicated to the pleasure of flight: the Integral R.



This aircraft is offered, subject to verification and availability. Specifications and/or descriptions are provided as introductory information only and we reserve the right to make changes to this specification due to misprints, errors and omissions.

AIRFRAME

YEAR	2025
TOTAL TIME	0 hrs (factory new)
ENGINE	Lycoming AEIO-390/A3B6
PROPELLER	MT 2-blade constant speed



RANGE

540 nm



CRUISING SPEED

150 kts



MTOW

1005 kg



SEATS

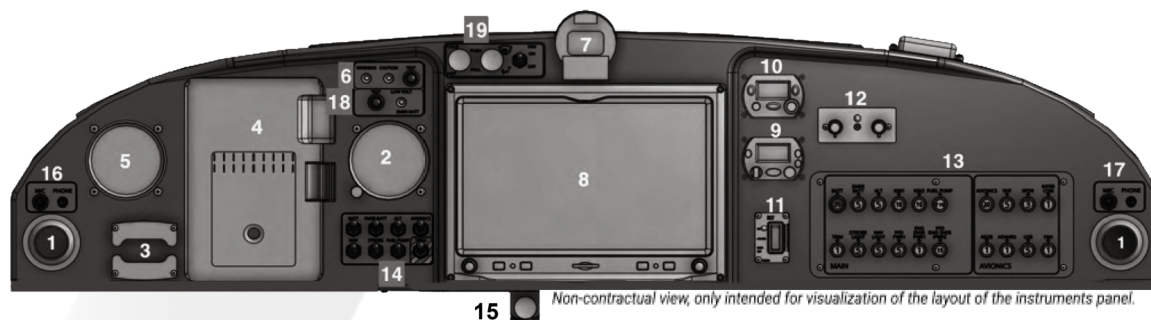
2, side-by-side



LANDING DISTANCE

500 metres

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EQUIPMENT

1 Ventilation	11 ELT (switch activation / control) - Kannad 406 AF
2 Altimeter	12 Intercom - PS Engineering / PM1000 II
3 Inclinometers (normal & inverted flight)	13 Breakers panel
4 Ipad Mini holder & Ipad Mini	14 Switch panel
5 Airspeed Indicator	15 Parking brake
6 Master Caution / Master Warning	16 Pilot headset socket
7 Compass	17 Co-Pilot headset socket
8 Garmin G3X (PFD GDU 460)	18 Emergency Batt test / LED Emergency batt ON
9 VHF 8.33 kHz (Trig TY91)	19 Cockpit temperature control
10 XPDR S Mode (Trig TT21)	X Dual USB-C plugs - Garmin GSB-15

Airframe:

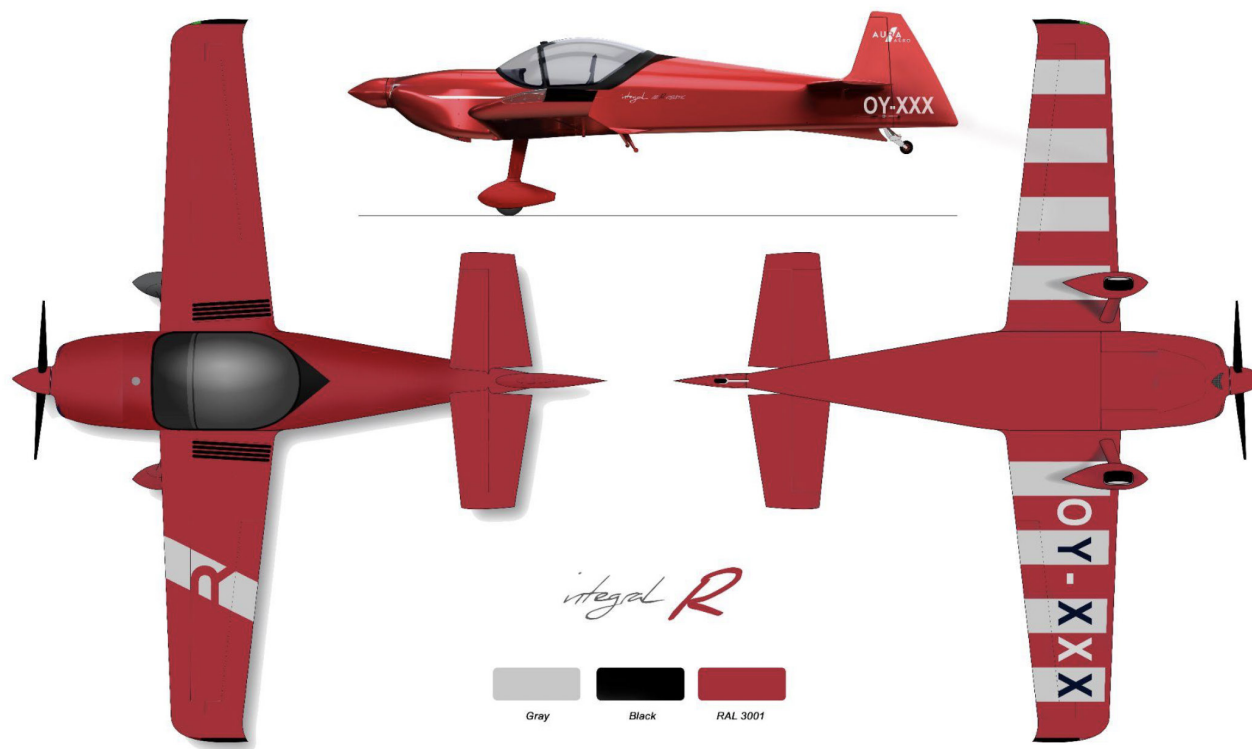
- Chabord exhaust system
- Beringer wheels (tubeless) & brakes system
- Parking brake
- Adjustable rudder pedals & seats
- Hooker harness H-824-000 — 5 points
- Elevator electric trim
- Lithium-Ion battery + back-up battery
- Position & anticollision lights
- Cabin heater

Safety:

- Whole rescue parachute - GRS Galaxy 175 m²
- Anti-deflagration fuel tanks (main & wings)
- Handled fire extinguisher

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EXTERIOR



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CONTACT



Bjarne Jorsal
Owner & CEO
Phone: +45 4016 5401
bjarne@europeanaircraftsales.com



Kristian Larsen
Sales manager
Phone +45 9310 1121
kristian@europeanaircraftsales.com



Joakim Waismaa
Sales manager
Phone +45 9339 4393
joakim@europeanaircraftsales.com



Jakob Lyngbo
Marketing manager
Phone: +45 2928 1353
jakob@europeanaircraftsales.com



Charlotte Werenberg Pedersen
Administration manager
Phone: +45 4271 1129
charlotte@europeanaircraftsales.com

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